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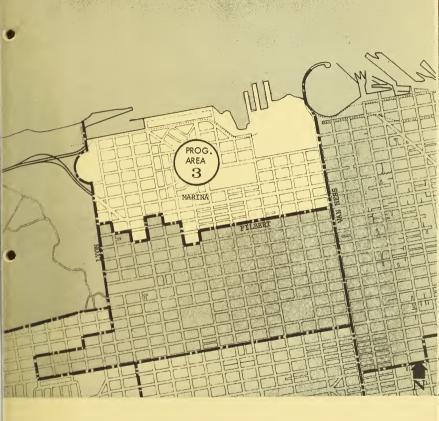
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# PROGRAMMING AREA

ANALYSIS

COMMUNITY RENEWAL PROGRAM CRP

PROGRAMMING AREA ANALYSIS

A Special Study Undertaken as a Part of the San Francisco Community Renewal Program

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Introduction and Area Definitions

Section 1. Topography and Land Use

Section 2. Household and Housing Composition, 1960, by CRP Neighborhood

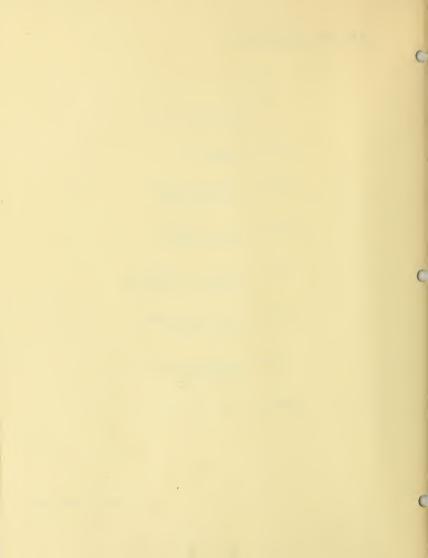
Section 3. Social and Physical Problem Profiles, by Census Tract

Section 4. Population and Housing Characteristics Maps, 1960, by Enumeration District

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Section 6. Improvement and Construction Activity Indicators, by Census Tract

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### INTRODUCTION AND AREA DEFINITIONS

#### TNTRODUCTION

This is one of a set of reports compiled by Arthur D. Little, Inc. to meet special requirements of the San Francisco Community Renewal Program. The set contains 22 reports in all; one for each "CRP Programming Area" (see map on reverse). Each report includes information on: land use; population characteristics and trends; housing characteristics and trends; social and physical problems; construction and improvement activity; and public facilities. This data is provided for the Programming Area as a whole and for various types of sub-areas within the Programming Area.

Data from these reports were, of course, extensively used in the programming operations which led to the recommendations of the final CRP Report. This



### PROGRAMMING AREAS

SAN FRANCISCO CRP

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should be regarded, however, as a first step. The same information should prove to be of great value in meeting further needs of a variety of San Franciscans who are concerned about their City's future. First of all, they are designed to benefit the City's proposed Development Coordinator and the many departments concerned with renewal and development. With the same factual information available to all City officials from these reports and other CRP publications, coordination should be improved.

Many private citizens should also be interested in these reports although they may not need to review the entire set. Prospective builders should find much of the data to be extremely valuable in their analysis of prospective market conditions, building opportunities, etc. The individual residents and neighborhood associations within these areas should also find the reports to be of interest and value. With the information they provide, a neighborhood group can become well informed about its environment and can set goals and make plans for both change and improvement in a realistic way.

Some of the information in these reports has been published in the past. However, it is for the most part recorded in a form that has made it very difficult to use. Our intention in bringing it together in this form is to make it immediately usable; these data have never before been assembled in one place for comparative purposes. By combining existing information with much that is totally new, these reports also fill many missing links. They attempt to construct a meaningful, comprehensive portrait of conditions and trends in each area.

It is hoped and intended that these reports will be revised and expanded in the future as new data become available. If maintained on a current basis, they could become an orderly historical record of each area; showing the gradual transition of ideas and planning concepts as well as physical, social and economic conditions.

It should be noted that these reports are supplements to the Community Renewal Program Final Report. This should be required reading for all who want to understand the area reports adequately. Many other CRP publications, especially the <a href="San Francisco Fact Book">San Francisco Fact Book</a>, also help to round out the knowledge and insights to be gained from these pages.

In the preparation of this report, the Arthur D. Little, Inc. staff was aided greatly by the use of maps and existing data from the San Francisco Department of City Planning. We wish to express our thanks to the Department and other City officials who aided in this preparation.

#### AREA DEFINITIONS

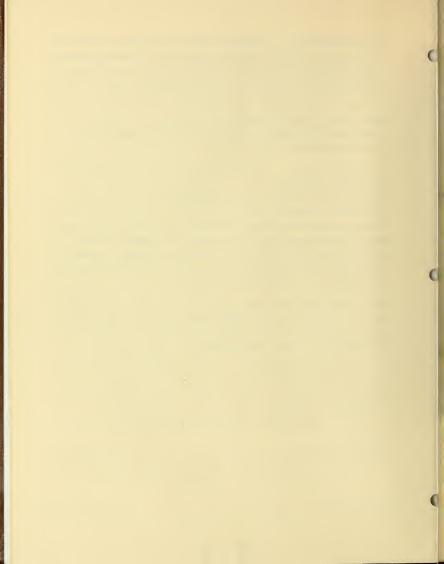
In this report all data is provided on the basis of sub-areas defined for the United States Census of Population and Housing. These areas are somewhat arbitrarily drawn: their boundaries are not always "real" boundaries in the social, economic or physical sense. Nonetheless, the Census is the richest source of information for the purposes of program analysis and, therefore, Census areas are the best available.

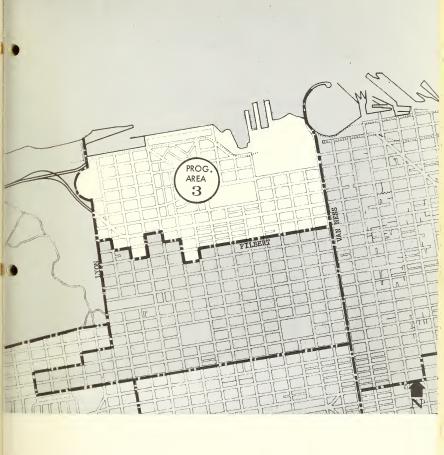
The areas we have used are defined as follows:

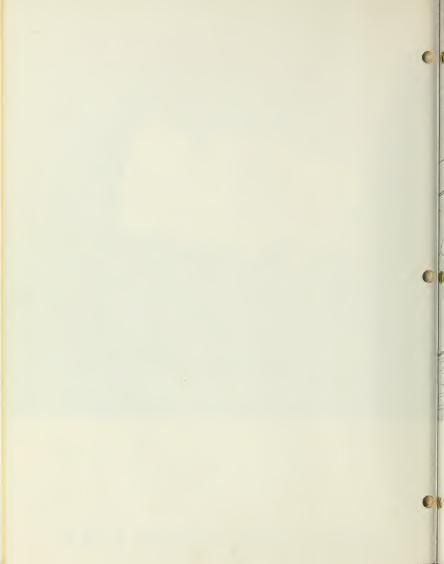
- 1. Enumeration Districts. Enumeration Districts are relatively small units. The average Enumeration District contains eight to ten blocks, 250 housing units and 1,200 people. This is established as the amount that can be canvassed by one Census Enumeration in one day. There are approximately 600 of these units in San Francisco. Their size permits the most detailed analysis of internal variations within the City, although the information available at the Enumeration District level is not very broad.
- Census Tracts. Census Tracts are groupings of Enumeration Districts, and are the most frequently used units for data publication. There are 127
   Census Tracts in the City, according to the 1960 delineations.

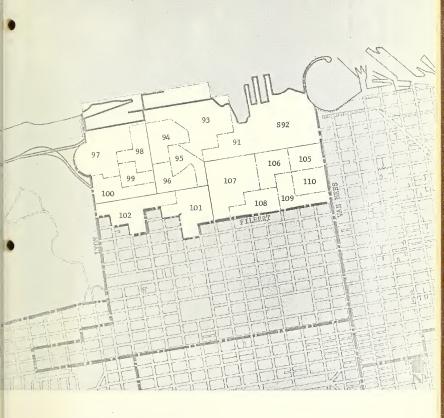
- 3. CRP Neighborhoods. CRP Neighborhoods are special units defined for the San Francisco CRP study. They are roughly comparable in size and number to Census Tracts (106 in San Francisco) and are also made up of groupings of Enumeration Districts. One important difference exists, however. Neighborhoods are relatively homogeneous internally with respect to major population and housing characteristics, whereas Census Tracts are much more arbitrarily defined. For this reason, Neighborhoods were used for the preparation of a special data tape including numerous significant cross-tabulations which are not published elsewhere. (See Section 2.)
- 4. Programming Areas. Programming Areas, shown on the preceding map, are groupings of CRP Neighborhoods. This report, like the others in the series, presents information about a single Programming Area and the CRP Neighborhoods and Enumeration Districts within it. Programming Area boundaries also conform fairly closely to groupings of Census Tracts. Therefore, some data on the Tract basis is also included. This should be used with care, however. Some Tracts do overlap Programming Area lines. In these cases the Tract has been assigned, in total, to one of the Programming Areas even though a part of it lies outside of that area.

Precise definitions of the areas described above are shown on the following maps. In using any of the data in this report, the reader should refer back to these maps and the opening paragraphs of the Section under study to determine the precise units and boundaries involved.





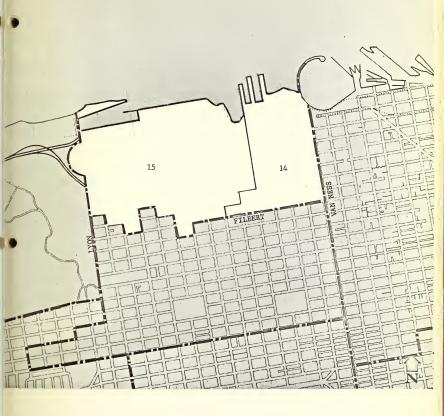




#### ENUMERATION DISTRICTS

Programming Area 3
Source: 1960 Census of Population and Housing

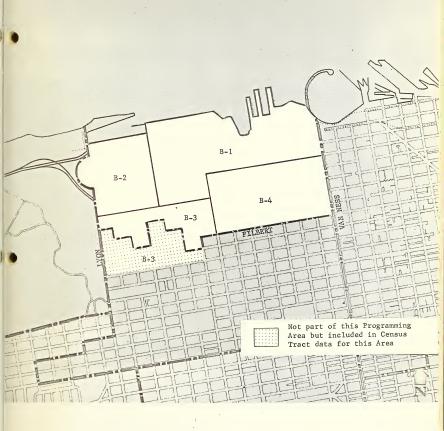




CRP NEIGHBORHOODS

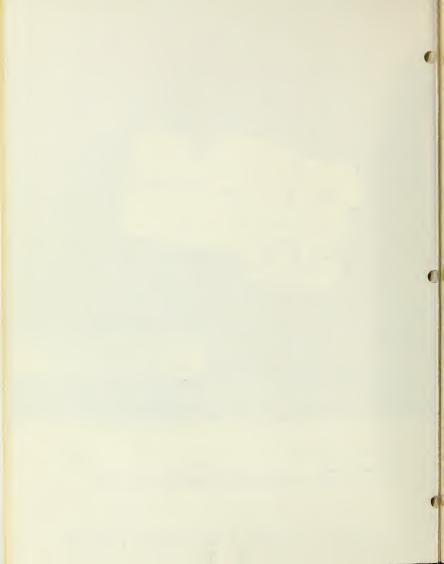
Programming Area 3





CENSUS TRACT

Programming Area 3
Source: 1960 Census Tracts, San Francisco Department of City Planning



#### SECTION 1

TOPOGRAPHY AND LAND USE

The following maps and tables, developed by the San Francisco Department of City Planning, contain detailed topographical and land use information. The maps are at a scale of: 1" = 1500'.

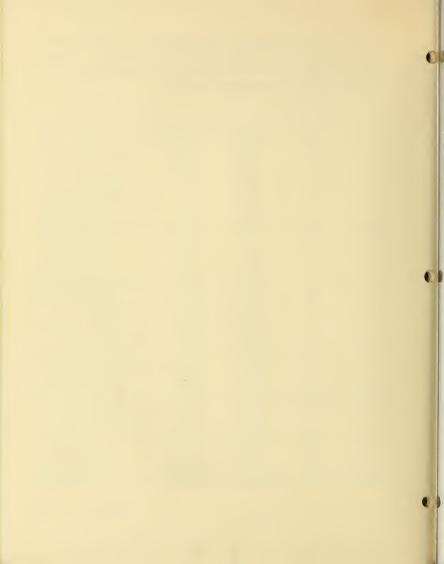
The first map in the series shows the topography of the Programming Area, superimposed over the street pattern. Contours are drawn at 50' intervals.

The remaining maps indicate the land use pattern in the Programming Area as recorded in the Department's 1961-1964 Land Use Survey. Separate maps are provided for five basic categories: Residential, Secondary Residential, Commercial, Industrial and Vacant. All uses are indicated on a parcel-by-parcel basis. The table on the reverse of this page shows the distribution of total land use in San Francisco by detailed categories from both the

## LAND USE DATA - CITY-WIDE Compiled from the 1947-48 and 1961-64 Land Use Surveys Areas in Acres

Land Use Category	1961-64 Land Use	1947-48 Land Use	Percentages of 1961-64 Land Use by	
Dance of Caregory			City-Wide Net Acreage	Categor
Gross Area of City	30,095,00			
Net Area of City	22,601,49	22,284,99	100.0%	
RESIDENCE TOTAL	9.037.11	8,239.65	40.0	100.0%
Single Family Detached	1,810,07	2,089.17	8.0	20.0
Single Family Row	4,406,41	3,586,52	19.5	48.7
Two Family	1,114.50	1,020,49	4.9	12.3
Three to Four Family	475.16	442.68	2.1	5.3
Five to Nine Family	312.95	235.90	1.4	3.5
Ten Family & Over	512.78	370.56	2.3	5.7
Rooming & Boarding Houses	33.46	44.64	.1	.4
Hotel & Motel	42.61	22,66	.2	.5
Public Housing	329.17	427.03	1.5	3.6
COMMERCE TOTAL	1,478,00	1,232.57	6.5	100.0%
Retail & Offices	931.82	819.52	4.1	63.0
Gas Station	108.48	91.41	.5	7.3
Commercial Garage	64.17	80.89	.3	4.3
Wholesale	20.98	54.74	.1	1.4
Parking, Used Car Lot	303.57	92.08	1.3	20.5
Other Open Air Commerce	48.98	93.93	.2	3.3
NDUSTRY TOTAL	1,463.89	1,253,96	6.5	100.0%
Structural Light	551.87	443.73	2.4	37.7
" Intermediate	315.21	254.99	1.4	21.5
" Heavy	162.08	261.53	.7	11.1
Open Air Light	83.65	35,47	4	5.7
" Intermediate	218.59	159.19	1.0	14.9
" Heavy	132.49	99.05	.6	9.1
TILITY TOTAL	954.19	1,071,57	4.2	100.0%
Trucks& Bus Terminals	3.98	26.81	-	.4
Railroad Tracks & Terminals	280,45	300.39	1.2	29.4
Lakes & Reservoirs	585.28	674.84	2.6	61.3
Other Utilities	84.48	69.53	.4	8.9
INSTITUTION TOTAL	439.65	352.32	1.9	100.0%
Private & Parochial Schools		91.40	.6	32.6
Homes & Hospitals	123,18	156.17	.5	28.0
Churches, Convents, etc.	129.49	86.06	.5	29.4
Other Institutional Uses	43.72	18.69	.2	9.9
PUBLIC TOTAL	6,593.94	5,397.51	29.2	100.0%
Public Recreation	2,946.83	2,370,83	13.0	44.7
Public Schools	544.66	300.77	2.4	8.3
Other Public Uses	3,102.45	2,725.91	13.7	47.1
PRIVATE RECREATION	363.57	298.26	1.6	100.0%
VACANT TOTAL	2,271.14	4,439.15	10.0	100.0%

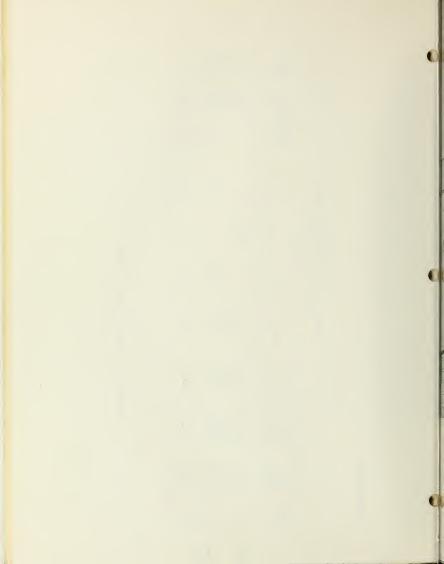
1961-1964 and the 1947-1948 end use surveys. The table on the next page shows 1961-1964 survey data for all Census Tracts in this Programming Area. Further tabular information is contained in: The Use of Land in San Francisco, San Francisco Department of City Planning, October 1964.

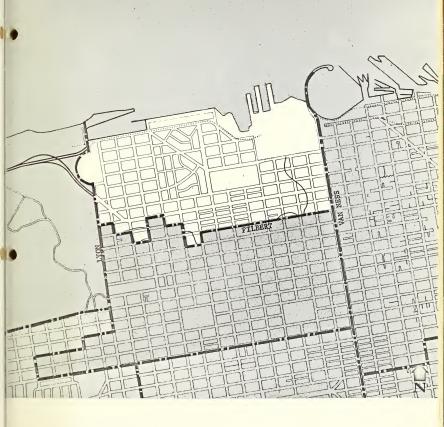


Summary Land Use Data by Census Tracts 1961-64, Land Use Survey

-			
	Vacant	72.78 40.85 1.55 .76 115.94	
	Other Public	66.86 2.37 .45 7.68	
1951-04 Land Use Survey (In Acres)	Recreation Private Public	32.20 39.05 .15 12.05 83,45	
	Recreation Private Publ	.16	
	Industry Utility Institution	2.46	
	Utility	2.14	
	Industry	1.21 1.00	
	Residence Commerce	6.22 .89 13.03 6.87	
	Residence	58.29 48.50 61.32 58,69 226.80	
	Total Net Acreage	238.49 131.66 80.33 88.70 539.18	
	Total Gross Acreage	276.94 160.48 121.65 131.75 690.82	
	Census	B 1 B 2 *B 3 B 4 Total	
		3 16	

<sup>\*</sup> Includes part of Tract B-3 which is not in this Programming Area.

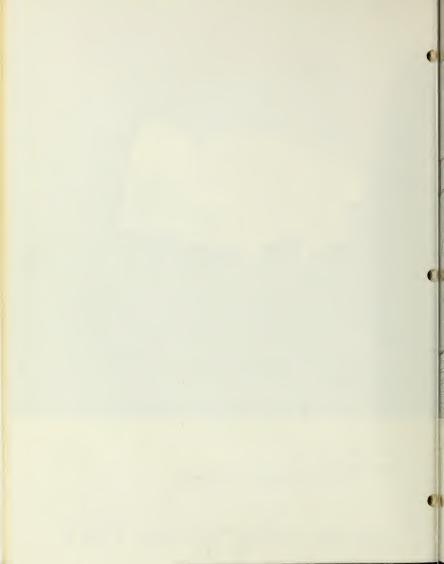


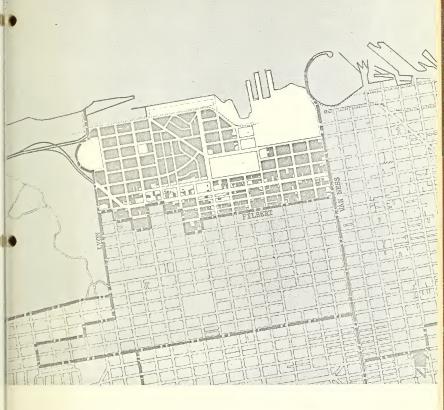


#### TOPOGRAPHY

Programming Area 3
Source: San Francisco Department of City Planning

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LAND USED FOR RESIDENCE

Programming Area 3

Source: 1961-64 Land Use Survey, San Francisco Department of City Planning

community renewal program CRP

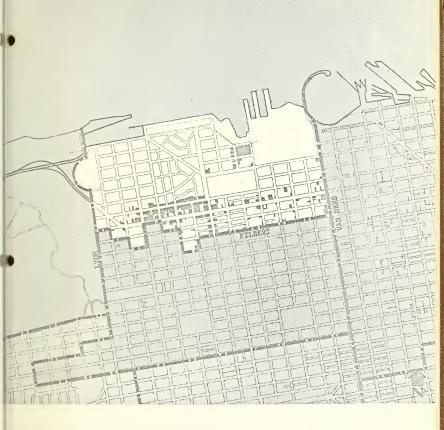




#### SECONDARY RESIDENTIAL USE

Programming Area 3
Source: 1961-64 Land Use Survey, San Francisco Department of City Planning





LAND USED FOR COMMERCE

Programming Area 3
Source: 1961-64 Land Use Survey, San Francisco Department of City Planning



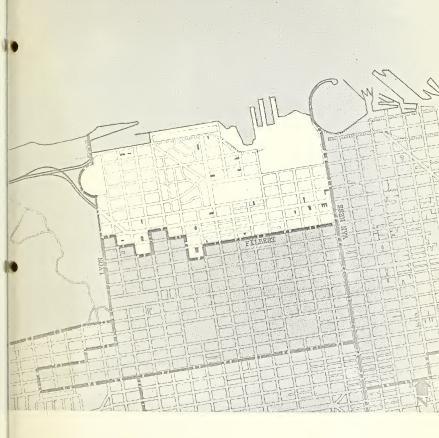


LAND USED FOR INDUSTRY

Programming Area 3 Source: 1961-64 Land Use Survey, San Francisco Department of City Planning

COMMUNITY RENEWAL PROGRAM CRP





VACANT LAND

Programming Area 3 Source: 1961-64 Land Use Survey, San Francisco Department of City Planning



### SECTION 2

HOUSEHOLDS AND HOUSING
COMPOSITION, 1960,
BY CRP NEIGHBORHOOD

Normally, the Bureau of the Census publishes housing and household characteristics data on a "single-attribute" basis. Census publications show separately, for example, the total number of Negro households with an annual income of less than \$4,000, and the total number of households with 3 to 4 persons. They do not show, however, the precise number that share each of these characteristics; that is, the number of Negro households which earn less than \$4,000 and have 3 to 4 persons. Yet, this latter type of information - data presented on a "cross-tabulated" basis - is much more useful for analytical purposes. It permits the identification of needs and conditions in a more precise and meaningful way. It allows researchers to understand a great deal more about what an area is like, what changes it is likely to experience and what might be done to solve problems and take advantage of opportunities.

For these reasons, a special Census Computer Tape was ordered as a part of the San Francisco CRP study. Summary outputs from this tape are provided for each Neighborhood in the Programming Area on the following pages.

The special Census Tape is unique in the amount of detailed information it provides. It includes information not only on the relationship of all household characteristics to each other, but also the relationship of all housing characteristics to each other and in turn, of all household characteristics to all housing characteristics. Thus, it identifies in a very precise way, the types of families that lived in San Francisco in 1960 and the number of the various housing types they occupied. The data is not broken down on so fine a basis, however, as to permit disclosure of the characteristics of individual households and structures.

The summary information from the tape for this Programming Area is presented in several sets of tables. In order, there is a set of tables for the City as a whole, the Programming Area as a whole, and then a comparable set for each Neighborhood in the area. The data presented in these tables are similar to those on the tape itself but are not disaggregated so finely, and do not include as much detailed information as to which households live in which housing types.

Table 1 in each set describes all households according to income, race and household type-size. Table 2 shows all rental housing units by rent level, condition, structure type and unit size. Table 3 is similar to Table 2, but covers owner-occupied, single-family homes. Tables 4 and 5 are concerned with particular rental housing-condition relationships. The former is a cross-tabulation of the condition of housing units by the age of those units. The latter shows condition by overcrowding ("persons/room"). Table 6 indicates the racial composition and type-size of households which occupy substandard units - an especially important body of information in that these are the people who will be primarily affected by most future renewal efforts. Table 7 shows the relationship of household type and income to rent paid for housing.

An eighth table is included in the City and Programming Area sets but not for the individual Neighborhoods. This table shows an even more detailed breakdown of the 1960 housing units by 23 type-size-tenure categories and 4 condition categories. These categories, called "j" and "c" types respectively, were used as the basic housing type and condition accounts in the CRP simulation model and in many other aspects of CRP housing analysis.

In the summary tables, the following definitions and notes apply; all other material should be self-explanatory.

- 1. In Tables 2, 3, 4 & 5, Condition 4 includes all dilapidated units and deteriorating units with one or more plumbing facilities missing; Condition 3 includes deteriorating units with no facilities missing and sound units with one or more facilities missing; Conditions 1 and 2 include the remaining units that is, sound units with no facilities missing.
- In Table 1 "HEAD UNDER 35", "HEAD 35-59" and "HEAD OVER 60" refer to the age of the head of the household.
- 3. In Tables 1, 6 and 7, "3+ PERS", "2-4 PERS", etc. refer to the total number of persons in the household. "NO CH" defines households in which there are no children under 18 years of age. "W/CH" means that one or more of such children are in the household.
- 4. In Table 7, "LT \$ 4" means Less Than \$40 Rent per month; "GT \$ 4" means Greater Than \$40 Rent per month; etc.
- 5. In the eighth table housing unit inventory data for the Total City and Total Programming Area only condition classes are the same as described in Note 1. above. The "J Type" houring unit type entries are headed in the following way: "SF/Rent/1-2" or "2-4/0wn/1-4". In these headings the number or letters before the first slash refer to the type of structure; e.g., Single Family or 2-4 units. The words Rent or Own refer

to the tenure of the unit. The numbers following the last slash refer to the number of rooms per unit.

The table below shows the relationship of the Census Tape to the Summary Tables as to level of detail.

Attribute		s No. of Classes (Summary Tables 1-7)
HOUSEHOLDS		
Size (No. of Persons)	6	5
Type	5	2
Income	15	5
Age of Head	3	3
Race	4	3
HOUSING UNITS		
Size (No. of Rooms)	7	3
Structure Type	3	3
Rent	11	5
Value	10	5
Age	6	4
Tenure	2	2
Condition	9	3

The special Census tables included in this report are but a few of the outputs which can be obtained from the computer tape.

Copies of five additional tables for each Neighborhood and Programming Area are on file with the Department of City Planning. These tables provide additional and more detailed information than the summary tables included herein.

Table 1, entitled "Living Conditions in Rental Housing Units" provides a cross-tabulation of the following attributes in rental units: persons per

room (4 classes), housing condition (4 classes), household income (12 classes), and rent paid (7 classes). For example, from this table it could be determined on a Neighborhood basis how many households earning between \$2,000 and \$3,000 live in rental units renting between \$40 and \$59 and which are overcrowded and seriously substandard.

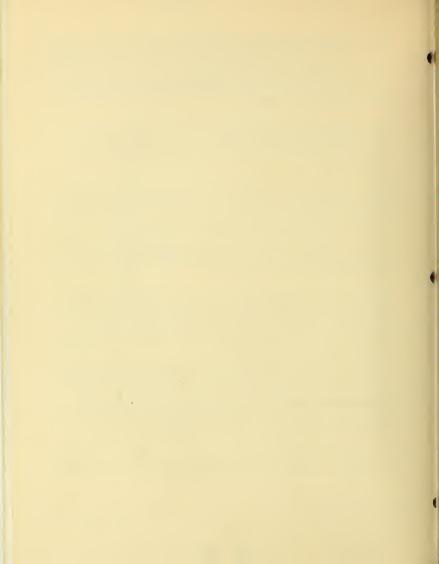
Table 2, entitled "Living Conditions in Owner-Occupied Housing Units" is similar to Table 1 except that it relates to owner-occupied single-family structures and substitutes 5 classes of dwelling value for the 7 classes of tent paid.

Table 3, entitled "Characteristics of Rental Housing Stock" cross-correlates structure types (3 classes), number of rooms per unit (3 classes), rent paid (7 classes), housing condition (3 classes), and age of structure (4 classes).

Table 4, entitled "Characteristics of Single-Family, Owner-Occupied Structures" is similar to Table 3 except that it contains 5 classes of dwelling value for the 7 classes of rent paid.

Table 5 is entitled "Characteristics of Occupants of Substandard Housing". This table cross-correlates separately for occupants of substandard housing and seriously substandard housing the following attributes: (a) income (6 classes), (b) race (3 classes), (c) occupation (5 classes), (d) household size (5 classes), and (e) age (3 classes).

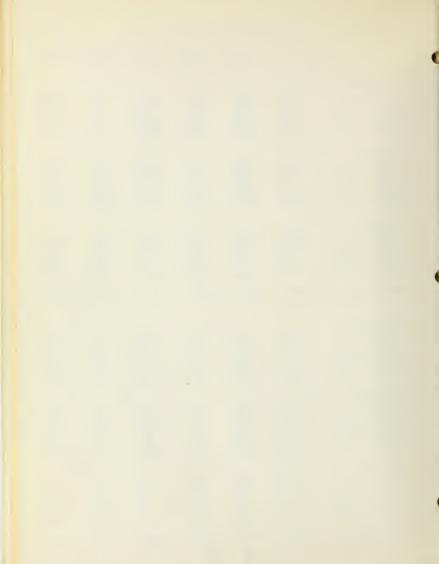
In addition to these tables, the tape itself has been deposited with the Department of City Planning whose staff will be able, thereby, to obtain additional "cross-tabulations" for more detailed and special purpose analyses.



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TABLE 1 HOUSEHOLD COMPOSITION 1960 PAGE 1
(NUMBER OF HOUSEHOLDS)

			INCOME-			
	\$ 0 -3999	\$4000 -5999	\$6000	\$8000 -11999	\$12000 OVER	TOTAL
WHITE HEAD UNDER 35 1 PERSON 2 PERS - NO CH 3+PERS - NO CH 2-4PERS - W/CH TOTAL	6885 1931 192 3228 862 13098	4364 2496 205 4022 1444 12531	14 <sub>0</sub> 5 2926 242 354 <sub>0</sub> 16 <sub>0</sub> 3 97 <sub>1</sub> 6	640 3891 572 2353 1276 8732	208 989 886 708 451 3242	135 <sub>0</sub> 2 12233 2097 13851 5636
HEAD 35-59  1 PERSON  2 PERS - NO CH 3+PERS - NO CH 5+ PERS - W/CH TOTAL	16737 4221 467 4087 1024 26536	11450 6355 817 5229 2330 26181	4179 72 <sub>1</sub> 2 1372 6344 3432 22539	2057 10195 3501 7354 4275 27382	958 5603 3720 4301 3243 17825	35381 33586 9877 27315 14304 120463
HEAD OVER 60 1 PERSON 2 PERS - NO CH 3+PEPS - NO CH 2-4PERS - W/CH 5+ PERS - W/CH	29185 11502 1050 737 104 42578	5160 6512 1087 506 144 13409	1691 5431 1541 370 110 9149	1086 4763 2487 488 316 9140	761 3500 2618 442 330 7651	37883 31708 8783 2549 1004 81927
GRAND TOTAL	82212	52121	41404	45254	28718	249709
NEGRO HEAD UNDER 35 1 PERSON 2 PERS - NO CH 3+PERS - NO CH 2-4PERS - W/CH TOTAL	850 380 56 1517 917 3720	261 310 17 559 638 1785	25 226 36 230 273 790	11 153 66 185 161 576	6 10 24 24 16 80	1153 1079 199 2515 2005 6951
HEAD 35-59  1 PERSON  2 PERS - NO CH  3+PERS - W/CH  5+ PERS - W/CH	2088 973 128 1028 765 4982	410 952 269 768 831 3230	136 632 264 586 684 23 <sub>0</sub> 2	5 513 312 387 595 1812	10 100 224 131 244 709	2649 3170 1197 2900 3119 13035
HEAD OVER 60 1 PERSON 2 PEPS - NO CH 3+PEPS - NO CH 2-4PERS - W/CH 5+ PERS - W/CH	741 359 44 104 22 1270	39 144 52 48 26 309	26 . 108 46 . 39 15 234	5 41 43 22 18 129	0 10 15 0 22 47	811 662 200 213 103 1989
GRAND TOTAL	9972	5324	3356	2517	836	21975
		3	28			



	*****		INCOME-			
	\$ 0	\$4000	\$6000	\$8000	\$12000	TOTAL
	-3999	-5999	<b>⇒</b> 7999	-11999	OVER	TOTAL
OTHER RACES	-3799	-2999	-1999	-11343	UVER	
HEAD UNDER 35		707			4	
1 PERSON	740	323	67	1.8	17	1165
2 PERS - NO CH	262	198	198	254	87	999
3+PERS - NO CH	20	19	10	56	48	153
2-4PERS - W/CH	461	423	299	332	50	1565
5+ PERS - W/CH	159	284	161	189	68	861
TOTAL	1642	1247	735	849	270	4743
HEAD 35-59						
1 PERSON	1926	588	151	29	11	2705
2 PERS - NO CH	441	400	264	235	59	1399
3+PERS - NO CH	86	108	186	287	209	876
	737					
2-4PERS - W/CH		639	546	595	182	2699
5+ PERS - W/CH	596	812	740	821	414	3383
TOTAL	3786	2547	1887	1967	875	11062
HEAD OVER 60						
1 PERSON	1820	75	22	6 .	0	1923
2 PERS - NO CH	353	179	58	54	10	654
3+PERS - NO CH	63	104	101	169	191	628
2-4PERS - W/CH	104	83	23	26	5	241
5+ PERS - W/CH	0	67	47	69	47	230
TOTAL	2340		251	324	253	3676
TOTAL	2370	508	491	324	270	30/0
COAND TOTAL	7740	43.0	28-3	3440	4300	40404
GRAND TOTAL	7768	4302	2873	3140	1398	19481
TOTAL						
HEAD UNDER 35						
1 PERSON	8475	4948	1497	669	231	15820
2 PERS - NO CH	2573	3004	3350	4298	1086	14311
3+PERS - NO CH	268	241	288	694	958	2449
2-4PERS - W/CH	5206	5004	4069	2870	782	17931
5+ PERS - W/CH	1938	2366	2037	1626	535	8502
TOTAL	18460	15563	11241	10157	3592	59013
TOTAL	10400	13200	41-41	1012/	3272	29010
UF . D 35 E0						
HEAD 35-59	2.75.	40440	44.4	0.04	0.70	4.075
1 PERSON	20751	12448	4466	2091	979	40735
2 PERS - NO CH	5635	7707	8108	10943	5762	38155
3+PERS - NO CH	681	1194	1822	4100	4153	11950
2-4PERS - W/CH	5852	6636	7476	8336	4614	32914
5+ PERS - W/CH	2385	3973	4856	5691	3901	20806
TOTAL	35304	31958	26728	31161	19409	144560
3			-			
HEAD OVER 60						
1 PERSON	31746	5274	1739	1097	761	40617
	12214		5597	4858	3520	
2 PERS - NO CH		0000				33024
3+PERS - NO CH	1157	1243	1688	2699	2824	9611
2-4PERS - W/CH	945	637	438	536	447	3003
5+ PERS - W/CH	126	237	172	403	399	1337
TOTAL	46188	14226	9634	9593	7951	87592
GRAND TOTAL	99952	61747	47603	50911	30952	291165
		,			•	

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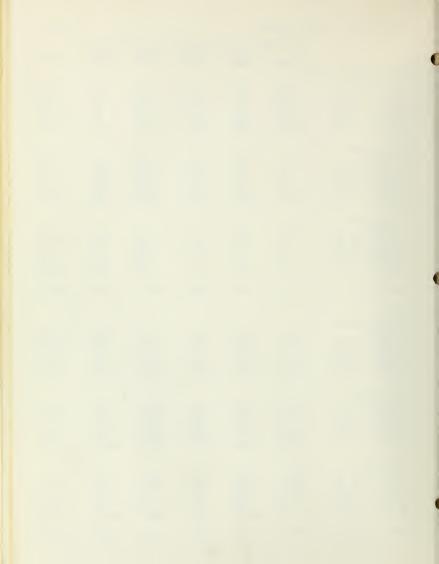
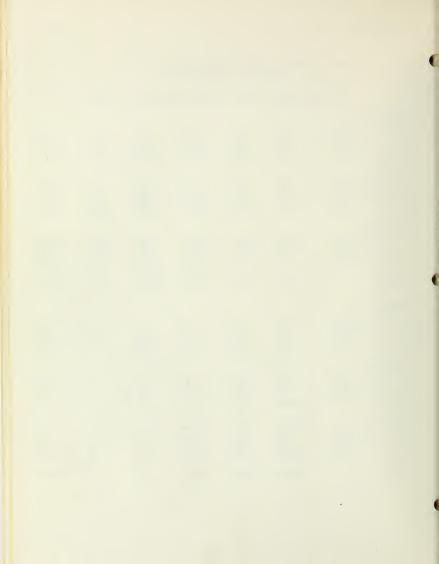


TABLE 2 RENTAL HOUSING STOCK COMPOSITION 1960 (NUMBER OF HOUSING UNITS)

		MUMBER OF	MODSING O	M113)		
	LESS THAN	s40 \$40-6	9 \$70-99	\$100-149 \$	150+	TOTAL
CONDITION 1	. ,					
SINGLE FAMI						
1-2 RC	OMS 2	259 87		82	20	1558
3-4 RC		566 384		1991	202	10268
		307 259 732 727			1097 1319	11664 23490
10	//*L 1/	102 121	3 //1/	2447	7011	23490
2-4 UNITS						
1-2 RC		199 210		162	20	3457
3-4 RO 5+ RO		160 1002 790 464		2500 4292	49 <u>1</u> 1377	22171 187n2
		149 1676			1888	44330
			-	.,,,	•	
5+ UNIT5						
1-2 RO 3-4 RO		263 201 <u>1</u> 35 <sub>0</sub> 139 <sub>0</sub>		1529 9334	439 2529	35965 43561
		114 207			1771	7251
		27 3609			4739	86777
TOTAL	92	208 6012	9 52800	24514	7946 1	154597
CONDITION 3						
SINGLE FAMI		22 14	4 . 26	5	0	397
3-4 RO		00 69		17	ū	1039
	OMS	63 40	1 290	107	ō	861
10	TAL 3	124	1 542	129	0	2297
2-4 UNITS						
1-2 RO		777 64		4	0	1515
		171 224		30	15	3224
	OMS	92 67 240 356		81 115	6 21	1643
10	140	. 40	2 1141	117	_	0002
5+ UNITS						
1-2 RO				90	36	21532
- 1110	IOMS 4	116 166 54 17		42 57	24	2583 503
	TAL 135			189	69	24618
TOTAL	151	87 1388		433	90	33297



(NUMBER OF HOUSING UNITS)

				RENT			TOTAL
	LESS	THAN \$40	\$40-69		\$100-149	\$150+	
CON	DITION 4	•					
SIN	GLE FAMILY						
	1-2 ROOMS	154	53	5	5	0	217
	3-4 ROOMS	58	173	26	5 12	3	267
	5+ ROOMS TOTAL	5 217	96 322	26 57	22	8	142 626
	,	,		,	-	٠.	
2-4	UNITS	7.5	340	. 6			537
	1-2 ROOMS 3-4 ROOMS	305 113	212 417	15	0 15	5	636
	5+ ROOMS	50	145	113	18	0	296
	TOTAL	438	774	215	33	9	1469
5+	UNIT5						
	1-2 ROOMS	7370	1373	65	5	21	8834
	3-4 ROOMS	178	553	71	12	3	817
	5+ ROOMS	27	61	37	11		142
	TOTAL	7575	1987	173	28	30	9793
TOT	AL	8230	3083	445	83	47	11888
TOT	41.5						
	GLE FAMILY						
31.11	1-2 ROOMS	635	1073	352	92	20	2172
	3-4 ROOMS	824	4714	3816	2013	207	11574
	5+ ROOMS	875	3049	4150	3493	1100	12667
	TOTAL	2334	8836	8318	5598	1327	26413
2+4	UNITS						
	1-2 ROOMS 3-4 ROOMS	1581	2960	777	166	25	5509
	3-4 ROOMS 5+ ROOMS	1644 902	12685 5457	8647 85 <sub>0</sub> 8	2545 4391	510 1383	26031 20641
	TOTAL	4127	21102	17932	7102	1916	52181
	111/7 = 5					-	
5+	UNITS 1-2 ROOMS	22725	28735	12751	1624	496	66331
	3-4 ROOMS	2944	16115	15958	9388	2556	46961
	5+ ROOMS	495	2312	1985	1318	1786	7896
	TOTAL	26164	47162	30694	12330	4838	121188
TOT	AL	32625	77100	56944	25030	8083	199782

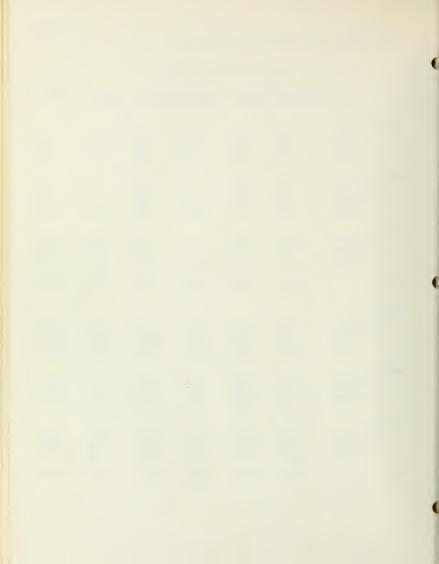


TABLE 3 OWNER OCCUPIED SINGLE FAMILY HOME COMPOSITION 1960
(NUMBER OF HOUSING UNITS)

	\$0- 9999	10-14999	15-19999	20-24999	25000 +	TOTAL		
CONDITION 1-2								
1-2 ROOMS	20	36	24	31	28	139		
3-4 ROOMS	1570	4729	2616	520	402	9837		
5+ ROOMS	2321	15898	26264	12884	12046	69413		
TOTAL	3911	20663	28904	13435	12476	79389		
CONDITION 3								
1-2 ROOMS	5	5	5	4	0	19		
3-4 ROOMS	284	. 231	63	27	0 5	610		
5+ ROOMS	355	766	პეპ	82	45	1551		
TOTAL	644	1002	371	113	50	2180		
CONDITION 4								
1-2 ROOMS	5	0	0	0	0	5		
3-4 ROOMS	110	16	ů.	Ğ	ŏ	126		
5+ ROOMS	58	58	10	ō	ŏ	126		
TOTAL	173	74	10	ō	ō	257		
*****								
1-2 ROOMS	3 n	41	29	35	28	163		
3-4 ROOMS	1964	4976	2679	547	407	10573		
5+ ROOMS	2734	16722	26577	12966	12091	71090		
TOTAL	4728	21739	292A5	13548	12526	81826		
1014	4/20	-1/09	-7203	10940	15250	01050		
GRAND TOTAL	9456	43478	58570	27096	25052	163652		

<sup>\*\*</sup> DOES NOT INCLUDE SINGLE FAMILY COMBINED WITH COMMERCIAL USE



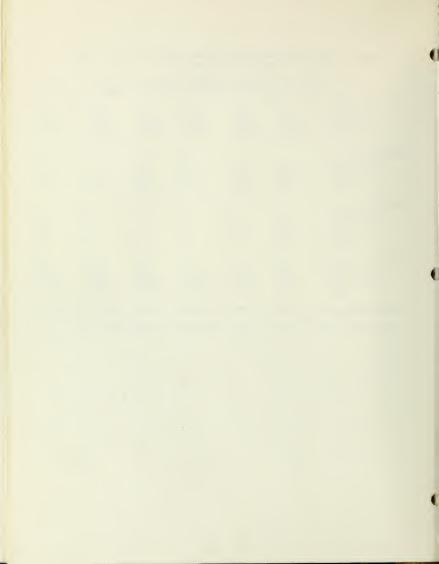
#### TABLE 4 RENTAL HOUSING UNITS CONDITION BY AGE (NUMBER OF HOUSING UNITS)

	PRIOR 1929	TE OF CONS 1930-39	1940-49	1950-59	TOTAL
CONDITION 1 + 2 CONDITION 3 CONDITION 4 ALL CONDITIONS	109722	18494	13023	13358	154597
	31190	1306	623	178	33297
	11529	296	44	19	11888
	152441	20096	13690	13555	199782

## TABLE 5 RENTAL HOUSING UNITS CONDITION BY CROWDING

			ERSONS PER	RUOM		TOTAL
	0.50 (	OR LESS	0.51-1.00	1.01 OR MORE	**	
CONDITION 1	. 2	74015	61949	10411	785	147168
CONDITION 3		6498	20455	2807	155	29915
CONDITION 4		2128	7175	1043	82	10428
ALL CONDITION	IS	82641	89579	14261	1022	187503

<sup>\*\* =</sup> INDETERMINATE. 6+PEOPLE, 7+ROOMS.



# TABLE 4 RENTAL HOUSING UNITS CONDITION BY AGE (NUMBER OF HOUSING UNITS)

	DA	TE OF CONS	TRUCTION=		TOTAL
	PRIOR 1929	1930-39	1940-49	1950-59	
CONDITION 1 + 2	109722	18494	13023	13358	154597
CONDITION 3	31190	1306	623	178	33297
CONDITION 4	11529	296	44	19	11888
ALL CONDITIONS	152441	20096	13690	13555	199782

## TABLE 5 RENTAL HOUSING UNITS CONDITION BY CROWDING

		PERSONS PER	RUOM		TOTAL
0.50 OR	LESS	0.51-1.80	1.01 OR MORE	**	
CONDITION 1 + 2	74015	61949	10411	785	147160
CONDITION 3	6498	20455	2807	155	29915
CONDITION 4	2128	7175	1043	82	10428
ALL CONDITIONS	82641	89579	14261	1022	187503

<sup>\*\* =</sup> INDETERMINATE. 6+PEOPLE, 7+ROOMS.

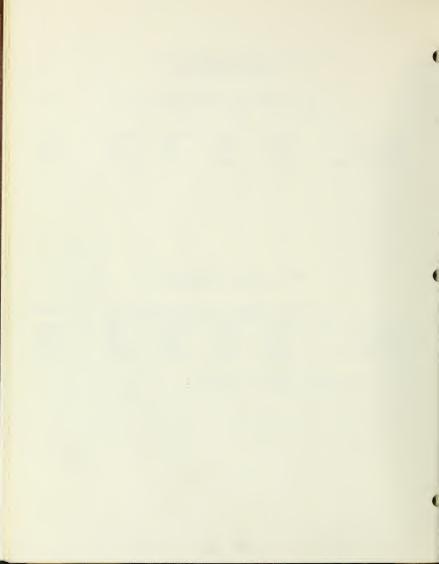


TABLE 6 OCCUPANTS OF SUBSTANDARD HOUSING
(CONDITION 3 OR 4)
(NUMBER OF HOUSEHOLDS)

			-INCOME-			
	\$ 0 -3999	54000 -5999	\$6000 -7999	\$8000 -11999	\$12000 OVER	TOTAL
WHITE 1 PERSON 2 PERS - NO CH 3*PERS - NO CH 2-4PERS - W/CH 5* PERS - W/CH TOTAL	17357 1699 121 1097 340 20614	3622 984 115 872 466 6059	1072 632 194 457 468 2823	386 438 284 392 311 1611	92 98 182 140 96	22529 3851 896 2958 1681 31915
NEGRO 1 PERSON 2 PERS - NO CH 3+PERS - NO CH 2-4PERS - W/CH 5+ PERS - W/CH	2167 584 75 799 397 4022	266 333 78 332 288 1297	64 195 113 142 221 736	82 80 62 134 364	6 21 39 5 77 148	25 09 1218 365 1340 1117 6569
OTHER RACES 1 PERSON 2 PERS - NO CH 3+PEPS - NO CH 5-4PERS - W/CH TOTAL	3507 399 11 319 92 4328	425 171 38 175 194 1003	117 107 70 99 113 500	17 75 85 40 79 296	0 6 54 5 49 114	4066 758 258 638 527 6247
ALL RACES 1 PERSON 2 PERS - NO CH 3+PERS - NO CH 2-4PERS - W/CH 5+ PERS - W/CH	23031 2682 207 2215 829 28964	4313 1488 231 1379 948 8359	1253 937 377 696 802 4067	409 595 449 494 524 2471	98 125 275 150 222 870	29104 5827 1539 4936 3325 44731

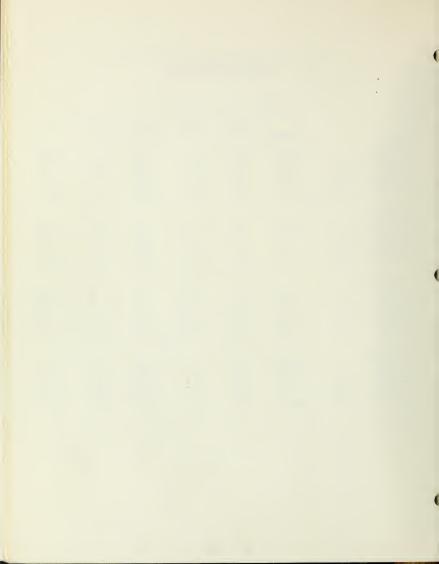
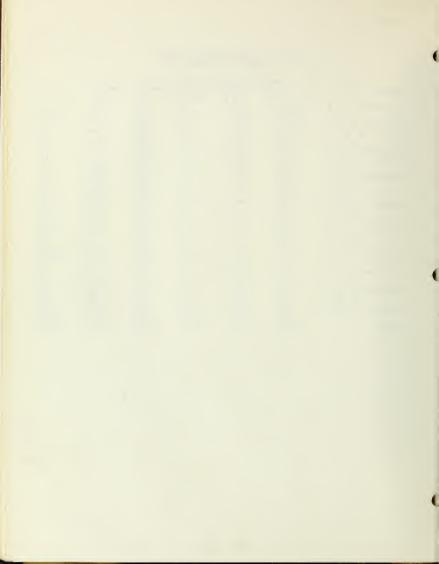


TABLE 7 RENT PAID BY INCOME (NUMBER OF HOUSEHOLDS)

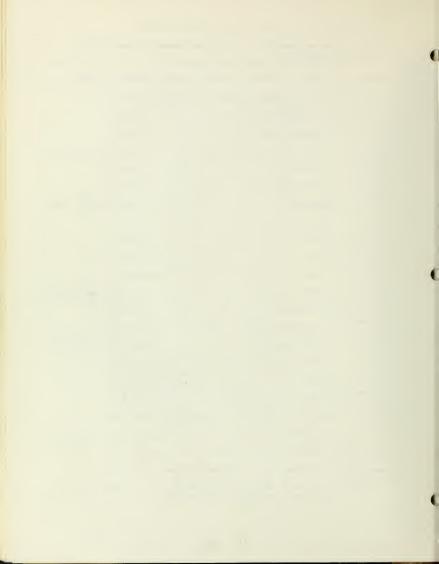
	HOUSEHOLD SIZE		LD SIZE	- TYPE		
INCOME RENT	1 PERS	SPERS	3+PFRS	2-4PERS	5+PERS	TOTAL
		NO CH	NO CH	W/CH	W/CH	
\$0-1999 LT \$ 4	12719	806	49	376	113	14063
GT \$ 4	16383	3602	280	3389	890	24544
\$2-2999 LT \$ 4	3348	441	21	222	111	4143
\$ 40 - 6	3301	1066	52	799	399	5617
GT \$ 6	4439	1878	188	1307	434	8246
\$3-3999 LT \$ 6	5667	1802	179	1352	736	9736
\$ 60-8	3736	1483	150	1167	585	7121
GT \$ 8	2221	1075	160	928	300	4684
\$4-4999 LT & 8	8964	3574	290	2927	1576	17331
\$ 80-10	1883	864	66	620	298	3731
GT \$10	921	784	131	370	188	2394
\$5-5999 LT \$10	7337	4913	575	<b>3</b> 693	1956	18474
\$100-12	469	467	72	414	113	1535
GT \$12	414	435	109	240	123	1321
\$6-6999 LT \$12	3960	4830	695	3370	1791	14646
\$120-14	111	85	27	39	14	276
GT 314	273	388	69	193	122	1045
\$7-7999 LT \$14	2145	4369	746	2534	1108	10902
GT \$14	164	309	55	135	68	731
\$8-8999 LT \$15	87	136	45	55	24	347
GT \$15	1163	3622	678	1859	1032	8354
\$9-9999 LT \$15	56	142	61	67	10	336
GT \$15	788	3099	693	1350	793	6723
GT10000 LT \$15	597	2125	897	470	240	4329
GT \$15	1995	7479	2958	2777	1665	16874
TOTAL	83141	49774	9246	30653	14689	187503



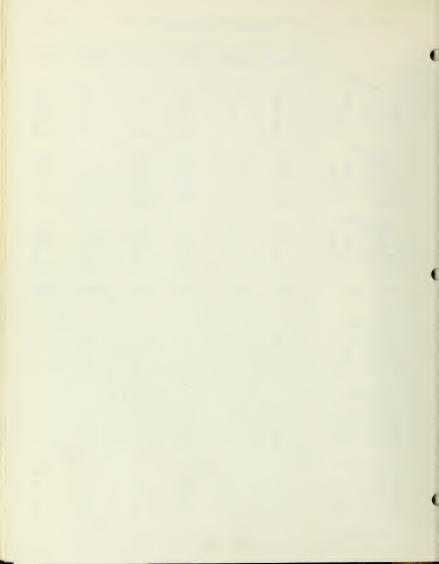
### SAN FRANCISCO HOUSING INVENTORY

1960 Census of Housing Cross-Tabs: San Francisco Community Renewal Program
Area: CITY TOTAL

J	Туре	C1	C2	СЗ	C4	Total	Total -
2	SF/Rent/1-2	99	1370	365	217	2051	
4	SF/Rent/3-4	2474	8587	1058	277	12,396	
6	SF/Rent/5-6	3761	6411	732	121	11025	
8	SF/Rent/7+	1564	1349	123	25.	3061	285-33
3	SF/0wn/1-4	3072	6819	652	163	10706	+ '
5	SF/Own/5-6	31.803	24584	7348	130	57.865	
7	SF/Own/7+	10,237	2577	303	28	13 145	81,716
12	2-4/Rent/1	225	837	722	234	2018	
14	2-4/Rent/2	264	2908	838	354	4366	•
16	2-4/Rent/3-4	2884	18999	3209	631	25 723	4 (1)
18	2-4/Rent/5-6	4650	11938	1451	225	18264	
20	2-4/Rent/7+	1214	932	189	7/	2406	52777
15	2-4/0wn/1-4	1035	3214	424	62	4735	, , , , ,
17	2-4/0wn/5-6	2736	6736	536	195	10203	
19	2-4/0wn/7+	544	1388	115	12	2059	16997
22	5+/Rent/1	462	8657	17576	68.19	33514	
24	5+/Rent/2	1104	25794	4026	2073	32 997	
26	5+/Rent/3-4	9809	30488	2649	854	43800	0
28	5+/Rent/5-6	2529	3602	470	149	6750	
30	5+/Rent/7+	38.2	513.	109	27	1031	118 095
25	Pub.Hsng/3-4	152	4689	45	0	4886	114)=15
27	Pub.Hsng/5-6	130	1648	30	0	180.8	
29	Pub.Hsng/7+	5	30	0	0	35	6729
		81,137	174,070	36,970	12,667	1	30484
Tot	al						



PROG. AREA 3	TABLE 1 HOUSEHOLD COMPOSITION 1960 (NUMBER OF HOUSEHOLDS)						
	\$ 0 -3999	\$4000 =5999	*** INCOME *** \$6000 **7999	\$8000 -11999	\$12000 OVER	TOTAL	
WHITE HEAD UNDER 35 1 PERSON 2 PERS - NO CH 3+PERS - NO CH 2-4PERS - W/CH TOTAL	173 65 5 36 0 279	337 155 15 57 5	95 110 26 52 5 288	50 266 10 45 10 381	0 62 56 41 6	655 658 112 231 26 1682	
HEAD 35=59 1 PERSON 2 PERS - NO CH 3+PERS - NO CH 2-4PERS - W/CH TOTAL	505 175 0 72 0 752	893 230 20 135 10 1288	299 378 20 174 25	192 645 72 198 56	50 473 119 163 41 846	1939 1901 231 742 132 4945	
HEAD OVER 60 1 PERSON 2 PERS - NO CH 3+PERS - NO CH 5-4PERS - W/CH TOTAL	743 380 46 6 0	228 313 55 12 0	52 267 60 11 0	62 321 74 0 0	25 252 108 17 0	1110 1533 343 46 0 3032	
GRAND TOTAL	2206	2465	1574	2001	1413	9659	
NEGRO HEAD UNDER 35 1 PERSON 2 PERS - NO CH 3+PERS - W/CH 5+ PERS - W/CH TOTAL	0 0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0 0	
HEAD 35.59 1 PERSON 2 PERS - NO CH 3-PERS - NO CH 2-4PERS - W/CH TOTAL	0 0 0 0	0 0 0 4 0 4	0 5 0 0 0 5	0 0 0 0	0 0 0 0	0 5 0 4 0 9	
HEAD OVER 60 1 PERSON 2 PERS - NO CH 3-PERS - NO CH 2-4PERS - W/CH TOTAL	0 0 0 0	0 0 0 0 0	0	0 0 0 0	0 0 0 0	0 0 0 0	
GRAND TOTAL	0	3 4	37	_ 0	0	. 9	



PROG. AREA 3	TABLE 1 (C	•				PAGE 2
	\$ 0 -3999	\$4000 -5999	*-INCOME \$6000 -7999	\$8000 -11999	\$12000 OVER	TOTAL
OTHER RACES HEAD UNDER 35 1 PERSON 2 PERS - NO CH 3+PERS - NO CH 2+4PERS - W/CH 5+ PERS - W/CH TOTAL	0 0 0 5 0	0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0	0 0 0	0 0 9 5 0 5
HEAD 35-59 1 PERSON 2 PERS - NO CH 3+PERS - W/CH 5+ PERS - W/CH	0	0 0 0 0 5 5	0 0 0 5 5	0 5 0 0 0	0 0 0 5 6	0 5 0 10 16 31
HEAD OVER 60  1 PERSON  2 PERS - NO CH  3+PERS - W/CH  5+ PERS - W/CH	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0 0	0 0 0 0 0	0 0 0 0
GRAND TOTAL	5	5	10	5	11	36
TOTAL HEAD UNDER 35 1 PERSON 2 PERS - NO CH 3+PERS - NO CH 4+PERS - W/CH 5+ PERS - W/CH TOTAL	173 65 5 41 0 284	337 155 15 57 5 569	95 110 26 52 5 28	50 266 10 45 10 381	0 62 56 41 6	655 658 112 236 26 1687
HEAD 35-59 1 PERSON 2 PERS - NO CH 3+PERS - NO CH 2-4PERS - W/CH TOTAL	505 175 0 72 0 752	893 230 20 139 15	299 383 20 179 30 911	192 650 72 198 56	50 473 119 168 47 857	1939 1911 231 756 148 4985
HEAD OVER 60 1 PERSON	743	228	52	62	25	1110

2 PERS = NO CH 3+PERS = NO CH 2-4PERS = W/CH 5+ PERS = W/CH

GRAND TOTAL

TOTAL

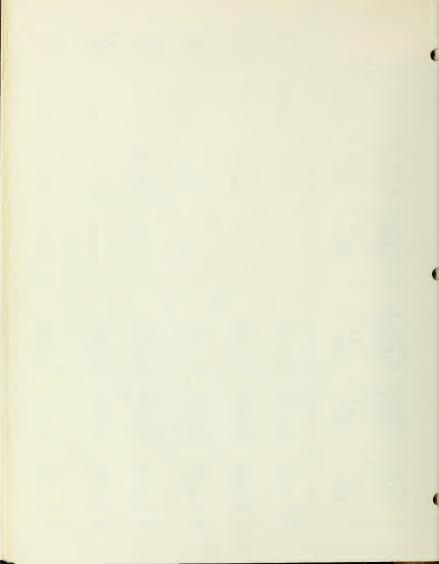
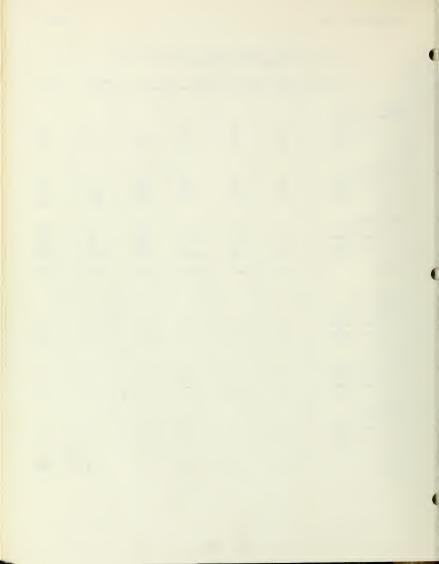


TABLE 2 RENTAL HOUSING STOCK COMPOSITION 1960 (NUMBER OF HOUSING UNITS)

			RENT	JATOT TOTAL			
LESS	THAN \$40	\$40-69		\$100-149	\$150+	IOIAL	
CONDITION 1-2		,			+		
SINGLE FAMILY							
1-2 ROOMS 3-4 ROOMS	11	10 35	21	0 10	0 5	31 152	
5+ ROOMS	15	31	68	111	82	307	
TOTAL	_ "	76	180	121	87	490	
2-4 UNITS							
1-2 ROOMS	25	55	20	50	5	125	
3-4 ROOMS 5+ ROOMS	25	129 105	293	175	20	642	
5+ ROOMS TOTAL	52 102	289	184 497	508 703	273 298	1122 1889	
,	202	-07	197	700	-70	1007	
5+ UNIT5 1-2 ROOMS	25	494	1289	153	15	1976	
3-4 ROOMS	128	213	1356	1331	142	3170	
5+ ROOMS	10	25	30	136	96	297	
TOTAL	163	732	2675	1620	253	5443	
TOTAL	291	1097	3352	2444	638	7622	
CONDITION 3							
SINGLE FAMILY							
1-2 ROOMS	0	0	0	0	0	0	
3-4 ROOMS	5	10	, 0	0	. 0	15	
5+ ROOMS TOTAL	0	10	, 0 5	5	0	10 25	
	- 2	10	, ,	,	U	25	
2-4 UNITS 1-2 ROOMS						_	
3-4 ROOMS	0	6 24	0 21	0	0 .	5 0 5 0	
5+ ROOMS	5	0	0	ŏ	ŏ	5	
TOTAL	10	30	21	. 0	0	61	
5+ UNITS							
1-2 ROOMS	0	0	5	0	0	5	
3-4 ROOMS	0	. 0	11	0	0	11	
5+ ROOMS YOTAL	0	- 0	16	0	0	16	
				_	•		
TOTAL	15	40	. 42	5	0	102	



#### (NUMBER OF HOUSING UNITS)

	LFSS	THAN \$40	\$40-69	RENT	\$100-149	\$150+	TOTAL
CONDITIO					4.1	*	
SINGLE	FAHILY			4			
3-4	2 ROOMS	. 0	0	0	0	0	0 6 4 4
5+	ROOMS	0	0	0	o	0	4
	TOTAL	Ö	a' 4	0	Ö	Ö	4
2=4 UNI	rs						
1-3		0	. 0	0	0	0	0
5+	ROOMS	0	0 5 5	0	0	0	0
,	TOTAL	Ö	5	o	0	Ö	0 0 5 5
5+ UNI1	r R				•		
	ROOMS	32	5	0	0	0	37
3-4		0	0	0	0	0	0
5+	ROOMS TOTAL	32	0	0	0	0	0 37
	10175			·			
TOTAL		32	14	0	0	,0	46
	P						
TOTALS	M						
SINGLE F	ROOMS	0	10	21	0	0	31
	ROOMS	16	45	91	10	5	167
5+	ROOMS	15	35	73	116	82	321
	TOTAL	31	90	185	126	87	519
2-4 UNIT							
1-2	ROOMS	25	61	20	20	5	131
5+	ROOMS	3 <sub>0</sub> 57	153 110	314 184	175 508	20 273	692 1132
	TOTAL	112	324	518	703	298	1955
5+ UNIT	5						
1-2	ROOMS	57	499	1294	153	15	2018
3-4		128	213	1367	1331	142	3181
5+	TOTAL	10 195	737	2691	136 1620	96 253	297 5496
TOTAL		338	1151	3394		638	_
TOTAL		308	4491	3394	2449	000	7970

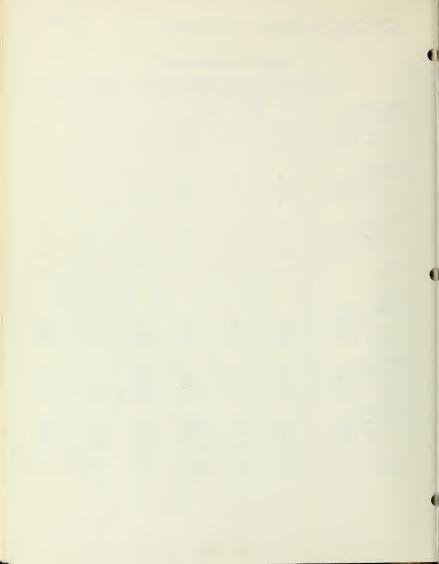
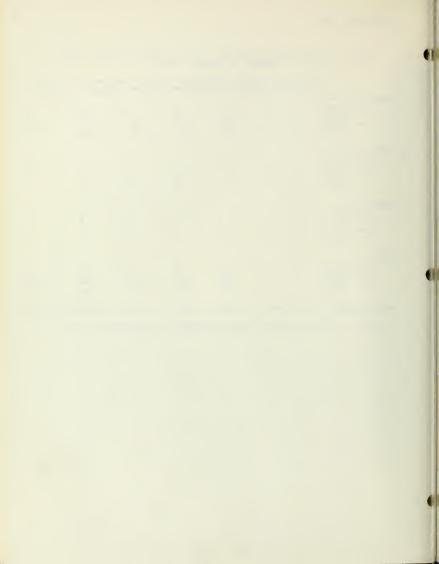


TABLE 3 OWNER OCCUPIED SINGLE FAMILY HOME COMPOSITION 1960 (NUMBER OF HOUSING UNITS)

			VALUE			
	\$0 - 9999	10-14999	15-19999	20-24999	25000 +	TOTAL
CONDITION 1-2		*			1	
1-2 ROOMS	0	0	0	- 0	.0	0
3-4 ROOMS	5	10	, 10	5	54	84
5+ ROOMS	- 5	20	` 59	132	634	850
TOTAL	10	30	69	137	688	934
CONDITION 3		a'				
1-2 ROOMS	. 0	0	0	0	0	0
3-4 ROOMS	0	0	0	0	Ó	0
5+ ROOMS	Ó	0	0	Ô	0	
TOTAL	0	0	0	0	0	0
CONDITION 4						
1-2 ROOMS	0	. 0	0	0	0	0
3+4 ROOMS	Ō	0	0	0	Ö	Ō
5+ ROOMS	ō	0	0	Ō	ŏ	
TOTAL	Ö	Ö	0	0	Ö	0
TOTAL						
1-2 ROOMS	0	0	0	0	0	0
3-4 ROOMS	5	10	10	5	54	84
5+ ROOMS	5	20	59	132	634	850
TOTAL	10	30	69	137	688	934
GRAND TOTAL	20	60	138	274	1376	1868

<sup>..</sup> DOES NOT INCLUDE SINGLE FAMILY COMBINED WITH COMMERCIAL USE



# TABLE 4 RENTAL HOUSING UNITS CONDITION BY AGE (NUMBER OF HOUSING UNITS)

	PRIOR 1929	TE OF CONS	1940-49	1950-59	TOTAL
CONDITION 1 + 2 CONDITION 3 CONDITION 4	5197 86 46	2060 16 0	273 0 0	292 0 0	7822 102 46
ALL CONDITIONS	5329	2076	273	292	7970

## TABLE 5 RENTAL HOUSING UNITS CONDITION BY CROWDING

	PE	RSONS PER	ROOM		TOTAL
0.50 OR	LESS C	,51-1,00	1.01 OR MORE	**	
CONDITION 1 + 2	5325	2274	48	5	7652
CONDITION 3	51	48	0	0	99
CONDITION 4	5	10	5	0	20
ALL CONDITIONS	5381	2332	53	5	7771

<sup>\*\* .</sup> INDETERMINATE, 6+PEOPLE, 7+ROOMS.

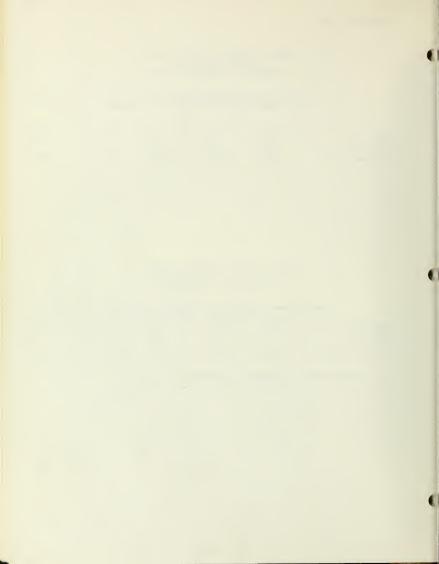


TABLE 6 OCCUPANTS OF SUBSTANDARD HOUSING (CONDITION 3 OR 4) (NUMBER OF HOUSEHOLDS)

			-INCOME-			
WHITE	<b>5</b> 0 <b>-3999</b>	\$4000 -5999	\$6000 -7999	\$8000 -11999	\$12000 OVER	TOTAL
1 PERSON	31 -	10	10	5	0	56
2 PERS - NO CH	10	5	6	6	Ö	27
3+PERS - NO CH	0	5	0	0	0	5
2-4PERS - W/CH	5 0	0	9	10	6	21 5
TOTAL	46	20	21	21	6	114
NEGRO						
1 PERSON 2 PERS - NO CH	0	0	0	0	0	0
3+PERS - NO CH	0	. 0	5	0	0	5
Z-4PERS - W/CH	ő	Ö		ō	ő	ŏ
5+ PERS - W/CH	0	0	0	0	0	0
TOTAL	0	0	5	0	0	5
OTHER RACES						
1 PERSON	0	0	0	0	0	0
2 PERS - NO CH 3+PERS - NO CH	0	0	0	0	0	0
2-4PERS - W/CH	ŏ	ŏ	Ö	0	ő	0
5+ PERS - W/CH	0	0	, 0	0	0	0
TOTAL	0	0	0	0	0	0
ALL RACES						
1 PERSON	31	10	10	5 -	0	56
2 PERS - NO CH	10	5	11	6	0	32
3-4PERS - W/CH	0 5	0	0	0 10	0	5 21
5+ PERS - W/CH	0	. 0	5	0	ŏ	5
TOTAL	46	20	26	21	6	119
GRAND TOTAL	92	40	42	42	12	238



TABLE 7 RENT PAID BY INCOME (NUMBER OF HOUSEHOLDS)

				YPE		
INCOME RENT	1 PERS	2PERS	3+PERS 2-4	PERS	5+PERS	TOTAL
		' NO CH	NO CH	W/CH	1 M/CH	
\$0-1999 LT \$ 4	67	21	0	5	0	93
GT \$ 4	486	146	5	36	0	673
\$2-2999 LT \$ 4	10	5	0	0	0	. 15
\$ 40- 6	. 5	5	5	0	0	15
GT \$ 6	247	109	5	20	0	381
\$3-3999 LT \$ 6	60 •	36	0	10	0	106
\$ 60- 8	171	26	0	10	0	207
GT \$ 8	201	90	5	15	0	311
\$4-4999 LT \$ 8	394	70	0	20	. 0	484
\$ 80-10	306	51	5	20	0	382
GT \$10	95	154	10	21	5	285
\$5-5999 LT \$10	472	160	15	44	10	701
\$100-12	75	92	0	16	0	183
GT \$12	51	66	15	15	0	147
\$6-6999 LT \$12	243	248	10	58	0	559
\$120-14	10	11	3	3	0	27
GT \$14	4 0	45	7	12	0	104
\$7-7999 LT \$14	119	254	22	120	15	530
GT \$14	8	38	18	8	. 0	72
\$8-8999 LT \$15	5	15	0	0	0	20
GT \$15	91	246	10	91	26	464
\$9-9999 LT \$15	- 10	5	10	25	0	50
GT \$15	66	312	10	15	15	418
GT10000 LT \$15	20	217	76	31	5	349
GT \$15	155	798	100	132	10	1195
TOTAL	3407	3550	331	727	86	7771



### SAN FRANCISCO HOUSING INVENTORY

1960 Census of Housing Cross-Tabs: San Francisco Community Renewal Program

Area: 3

J	Туре	C1	C2	С3	C4	Total	Total
2	SF/Rent/1-2	.0	31	0	0	31	
4	SF/Rent/3-4	15	137	15	0 .	167	
6	SF/Rent/5-6	146	93	10	0	249	
8	SF/Rent/7+	47	2/	. 0	4	72	519
3	SF/0wn/1-4	0	0	0	0	0	.1
5	SF/Own/5-6	506	76	0	0	582	
7	SF/Own/7+	356	10	0	0	366	948
12	2-4/Rent/1	0	5	6	0	11	. 1
14	2-4/Rent/2	25	95	0	0	120	
16	2-4/Rent/3-4	195	447	50	0	692	
18	2-4/Rent/5-6	639	326	5	5-	975	
20	2-4/Rent/7+	142	15	0	0	157	1955
15	2-4/0wn/1-4	37	131	0	0	168	. ,
17	2-4/0wn/5-6	221	359	0	.0	580	
19	2-4/0wn/7+	40	38	0	0	78	826
22	5+/Rent/1	0	33	0	37	70	•
24	5+/Rent/2	120	1849	5	0	1974	
26	5+/Rent/3-4	843	2418	//	0	3272	
28	5+/Rent/5-6	189	122	0.	0	311	
30	5+/Rent/7+	19	10	0	0	29	56.56
25	Pub.Hsng/3-4	0	0	0	ن	0	
27	Pub.Hsng/5-6	0	0	0	0	.0	
29	Pub.Hsng/7+	0	0	0	Ö	D	. 2
Tot	al	3540	6216	102	46		9904



NEIGH. 14	TABLE 1	HOUSEHOLD				PAGE 1
	\$ 0 -3999	\$4000 -5999	\$6000 =7999	\$a000 -11999		TOTAL
WHITE HEAD UNDER 35 1 PERSON 2 PERS - NO CH 3*PERS - NO CH 2-4PERS - W/CH 5+ PERS - W/CH	45 30 0 15 0	115 45 0 27 0	25 25 11 15 5	10 70 10 25 5	0 10 25 20 0 55	195 180 46 102 10
HEAD 35-59 1 PERSON 2 PERS - NO CH 3*PERS - NO CH 2-4PERS - W/CH 5* PERS - W/CH	176 51 0 26 0 253	273 55 0 50 10 388	79 126 0 86 0 291	45 192 16 56 30 339	5 100 21 36 5 167	578 524 37 254 45 1436
HEAD OVER 60 1 PERSON 2 PERS - NO CH 3*PERS - NO CH 2-4PERS - W/CH 5*PERS - W/CH TOTAL	234 121 15 6 0 376	81 71 16 6 0	15 79 5 0 0	31 100 11 0 0	15 41 5 0 0	.376 412 52 12 0 852
GRAND TOTAL	719	749	471	601	283	2823
NEGRO HEAD UNDER 35 1 PERSON 2 PERS - NO CH 3*PERS - NO CH 2-4PERS - W/CH 5+ PERS - W/CH	0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
HEAD 35-59 1 PERSON 2 PERS - NO CH 3*PERS - NO CH 4-4PERS - W/CH 5*PERS - W/CH	0 0 0 0	0 0 0 4 0 4	0 0 0 0	0 0 0 0 0	0 0 0 0 0 0	0 0 4 8
HEAD OVER 60 1 PERSON 2 PERS - NO CH 3*PERS - NO CH 2-4PERS - W/CH 5*PERS - W/CH	0 0 0 0 0	0 0 0 0 0	0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0	0 5 0 0
GRAND TOTAL	0	3 4	16	0	0	4



Marghi an ins						
	S 0	\$4000 -5999	-INCOME- \$6000 -7999	\$8000 -11999	\$12000 OVER	TOTAL
OTHER RACES HEAD UNDER 35 1 PERSON 2 PERS - NO CH 3*PERS - NO CH 2-4PERS - W/CH TOTAL	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0	000000000000000000000000000000000000000
HEAD 35-59 1 PERSON 2 PERS - NO CH 3+PERS - NO CH 2-4PERS - W/CH 5+ PERS - W/CH	0 0 0 0	0 0 0 0 9 5	0 0 0 0 5 0 1	0 0 0 0 5	0 0 0 0 6 6	0 5 0 5 0 5 16 26
HEAD OVER 60 1 PERSON 2 PERS - NO CH 3+PERS - W/CH 5+ PERS - W/CH TOTAL	- 0 0 0 0	0 0 0	0 0 0 0 0	0 0 0	0 0 0 0	
GRAND TOTAL.	0	5	10	5	6	26
TOTAL  HEAD UNDER 35 1 PERSON 2 PERS - NO CH 3*PERS - NO CH 2**-4*PERS - W/CH 5**-PERS - W/CH TOTAL	45 3 0 15 0 9 0	115 45 0 27 0	25 25 15 15 81	10 70 10 25 5	0 10 25 20 0 55	195 186 462 113 5
HEAD 35-59 1 PERSON 2 PERS - NO CH 3+PERS - NO CH 2-4PERS - W/CH 5+ PERS - W/CH	176 51 0 26 0 253	273 55 0 54 15 397	79 126 0 91 5 301	45 197 16 56 30 344	5 100 21 36 11 173	578 529 37 263 61 1460
HEAD OVER 60 1 PERSON 2 PERS - NO CH 3+PERS - NO CH 2-4PERS - W/CH 5+ PERS - W/CH	234 121 15 0 376	81 71 16 6 0	15 79 5 0 0	31 100 11 0 0	15 41 5 0 0	376 412 52 12 0 852
GRAND TOTAL	719	758	481	606	289	2853

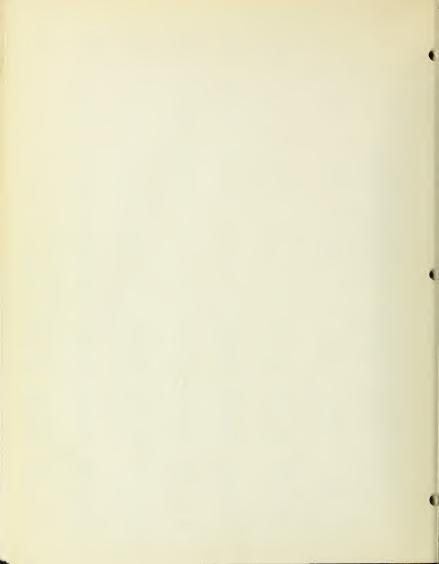
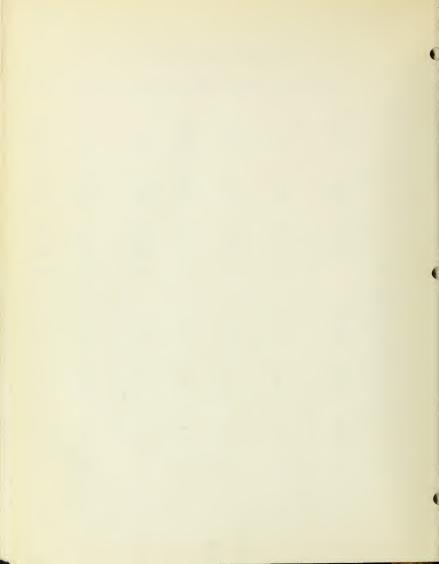


TABLE 2 RENTAL HOUSING STOCK COMPOSITION 1960 (NUMBER OF HOUSING UNITS)

LESS	THAN \$40	\$40-69	RENT \$70-99	\$100-149	\$150+	TOTAL
CONDITION 1-2 SINGLE FAMILY 1-2 ROOMS 3-4 ROOMS	0	5 10	10 50	0	0	15 65
5+ ROOMS TOTAL	10 10	10	30	25 25	10 15	85 165
2-4 UNITS 1-2 ROOMS 3-4 ROOMS 5* ROOMS TOTAL	10 20 35	0 64 49 113	15 165 74 254	5 35 173 213	0 55 55	25 274 371 670
5+ UNIT5 1-2 ROOMS 3-4 ROOMS 5+ ROOMS TOTAL	10 35 5 50	178 129 25 332	299 527 20 846	50 291 15 356	05 65 45	.537 1027 65 1629
TOTAL	95	470	1190	594	115	2464
CONDITION 3 SINGLE FAMILY 1-2 ROOMS 3-4 ROOMS 5+ ROOMS TOTAL	0 0 0	0 0 0	0 0 5 5	0 0 0	0 0 0 0	0 0 5 5
2-4 UNITS 1-2 ROOMS 3-4 ROOMS 5+ ROOMS TOTAL	0 0 5 5	0 5 0 5	0 0 0	0 0 0	0 0 0	9 5 10
5+ UNIT5 1-2 ROOMS 3-4 ROOMS 5+ ROOMS TOTAL	0 0 0	0 0 0	0 0 0	G G G	0 0 0	0
TOTAL	5	5	5	0	0	15



(NUMBER OF HOUSING UNITS)

				DI MT			TOTAL
		THAN S40			\$100-149		TOTAL
	DITION 4  IGLE FAMILY  1-2 ROOMS  3-4 ROOMS  5+ ROOMS  TOTAL	0 0 0 0	0 0 0	0 0 0	0	0 0	0 0 0
2=4	UNITS 1-2 ROOMS 3-4 ROOMS 5+ ROOMS TOTAL	0 0 0	0 0 0	0 0	() () () ()	0	0
5+	UNIT5 1-2 ROOMS 3-4 ROOMS 5+ ROOMS TOTAL	0 0 0	0 0 0	0 0 0	0 0	0 0	- 0
TOT	AL	0	0	0	0	0	0
TOT	ALS GLE FAMILY 1-2 ROOMS 3-4 ROOMS 5+ ROOMS TOTAL	0 0 10 10	5 10 10 25	10 50 35 95	0 0 25 25	0 5 10 15	15 65 90 170
2=4	UNITS 1-2 ROOMS 3-4 ROOMS 5+ ROOMS TOTAL	5 10 25 40	0 69 49 118	15 165 74 254	5 35 173 213	0 0 55 55	25 279 376 680
5+	UNIT5 1-2 ROOMS 3-4 ROOMS 5+ ROOMS TOTAL	10 35 5	178 129 25 332	299 527 20 846	50 291 15 356	0 45 0 45	537 1027 65 1629
TOT	AL	100	475	1195	594	115	2479

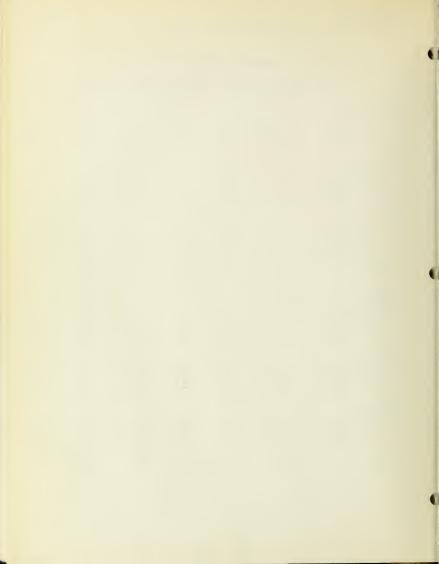


TABLE 3 OWNER OCCUPIED SINGLE FAMILY HOME COMPOSITION 1960 (NUMBER OF HOUSING UNITS)

	\$0- 9999	10-14999		20-24999	25000 +	TOTAL			
CONDITION 1-2									
1-2 ROOMS	0	0	0	0	0	0			
3-4 ROOMS	0	0	5	0	21	20			
5+ ROOMS	0	0.	16	38	56 77	110 136			
TOTAL	Ū	0	21	38	//	700			
CONDITION 3									
1-2 ROOMS	0	0	. 0	0	0	0			
3-4 ROOMS	0	0	0	0	0	0			
5+ ROOMS	0	0	0	0	0	0			
TOTAL	0	0	0	8	0	0			
CONDITION 4									
1-2 ROOMS	0	0	0	0	0	8			
3-4 ROOMS	0	0	0	0	0	0			
5+ ROOMS	J.	0	0	0	8	. 0			
TOTAL	0	0	0	0	0	0			
TOTAL									
1-2 ROOMS	0	0	0	0	0	0			
3-4 ROOMS	0	0	5	0	21	26			
5+ ROOMS	G	0	16	38	56	110			
TOTAL	0	0	21	38	77	136			
GRAND TOTAL			42	76	154	272			

<sup>\*\*</sup> DOES NOT INCLUDE SINGLE FAMILY COMBINED WITH COMMERCIAL USE

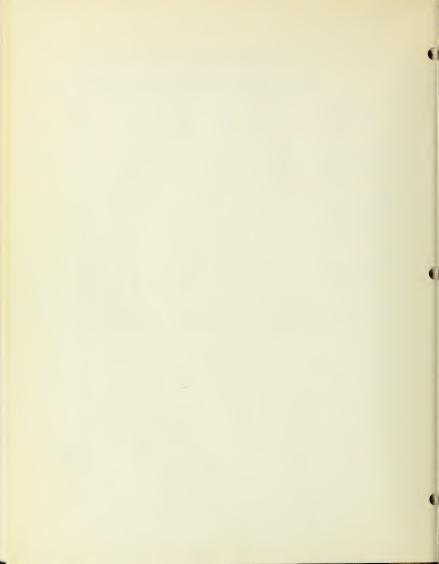


TABLE 4 RENTAL HOUSING UNITS
CONDITION BY AGE
(NUMBER OF HOUSING UNITS)

	PRIOR 1929	TE OF CONST 1930=39			TOTAL
CONDITION 1 + 2 CONDITION 3 CONDITION 4 ALL CONDITIONS	1721	497	106	140	2464
	15	0	0	0	15
	0	0	0	0	0
	1736	497	106	140	2479

### TABLE 5 RENTAL HOUSING UNITS CONDITION BY CROWDING

	PER	SONS PER RO	OM		TOTAL
0.50 0	R LESS 0.	51-1.00 1.	of OR MORE	# W	
CONDITION 1 + 2	1614	758	15	5	2392
CONDITION 3	10	5	0	0	15
CONDITION 4	0	0	0	0	Q
ALL CONDITIONS	1624	763	15	5	2407

<sup>\*\* =</sup> INDETERMINATE. 6+PEOPLE, 7+ROOMS.

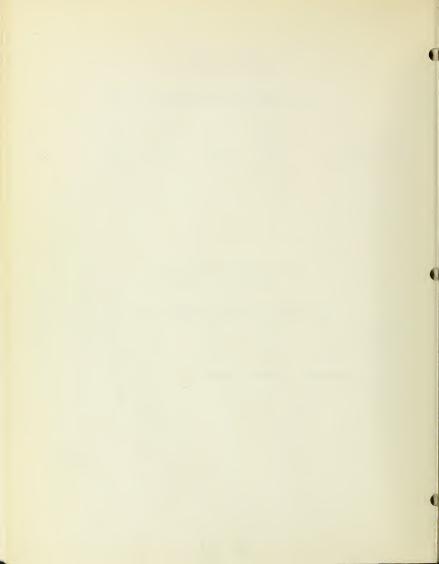


TABLE 6 OCCUPANTS OF SUBSTANDARD HOUSING
(CONDITION 3 OR 4)
(NUMBER OF HOUSEHOLDS)

			-INCOME-			
	\$ 0 -3999	\$4000 -5999	\$6000 -7999	\$8000 -11999	\$12000 OVER	TOTAL
WHITE	67	0	5	0	0	10
1 PERSON 2 PERS - NO CH	5 0	0	0	0	8	0
3+PERS - NO CH	0	0	0	0	0	ō
2-4PERS - W/CH	o o	0	0	0	0	0
5+ PERS - W/CH	0	0	5	0	0	5
TOTAL	5	0	10	0	0	15
NEGRO						
1 PERSON	0	0	Ü	0	0	0
2 PERS - NO CH	0	0	0	0	0	. 0
3+PERS = NO CH 2-4PERS - W/CH	0	0	0	0	0	0
5+ PERS - W/CH	0	8	õ	0	ű	0
TOTAL	0	0	0	٥	0	0
OTHER RACES						
1 PERSON	0	0	0	0	0	0
2 PERS - NO CH	0	0	0	0	0	0
3+PERS - NO CH	0	0	8	0	0	0
Z-4PERS - W/CH	0	0	0	0	0	8
5+ PERS - W/CH	0	0	0	0	0	0
TOTAL	0	0	0	0	0	0
ALL RACES			c	0	0	4.0
1 PERSON 2 PERS - NO CH	5	0	5 0	0	G	10
3+PERS - NO CH	0	n	0	0	0	0
Z-4PERS - W/CH	0	0	0	0	0	0
5+ PERS - W/CH	ū	- 0	5	Ö	ō	5
TOTAL	5	0	10	0	.0	15
GRAND TOTAL	10	0	50	0	0	3.0

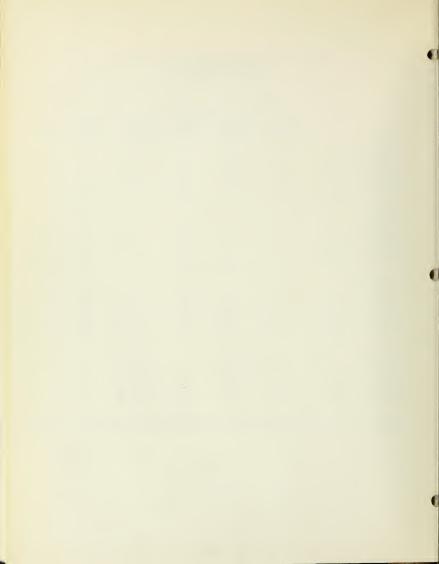
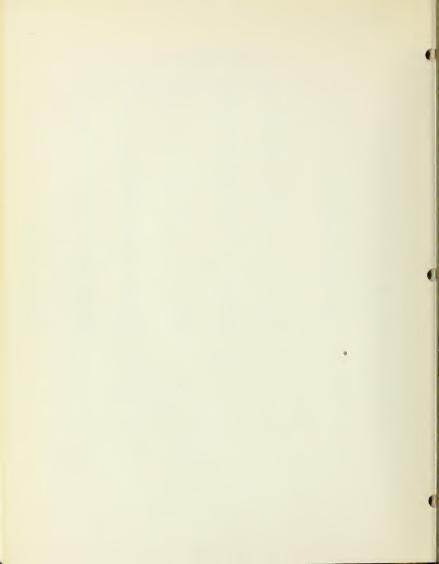
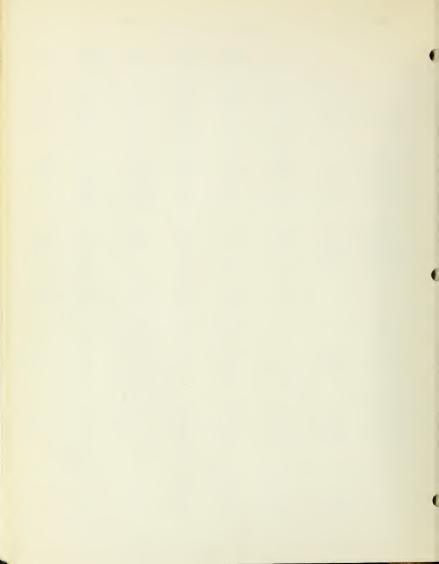


TABLE 7 RENT PAID BY INCOME (NUMBER OF HOUSEHOLDS)

		-HOUSEHO	LD SIZE	TYPE		
INCOME RENT	1 PERS	2PERS		2-4PERS	5+PERS	TOTAL
		NO CH	NO CH	W/CH	W/CH	
\$0-1999 LT \$ 4	20	5	0	0	0	25
GT \$ 4	152	50	0	10	0	212
\$2-2999 LT \$ 4	5	0	0	0	0	5
\$ 40- 6	0	5	0	0	0	5
GT \$ 6	80	44	Û	5	0	129
\$3-3999 LT \$ 6	25	20	Q.	5	0	50
\$ 60-8	55	5	0	5	0	65
GT \$ 8	70	30	5	5	0	110
\$4-4999 LT \$ 8	145	30	0	15	0	190
\$ 80-10	99	15	5	5	0	124
GT \$10	25	15	0	0	0	40
\$5-5999 LT \$10	149	60	0	24	10	243
\$100-12	30	20	Ü	5	0	55
GT 512	15	10	5	1.0	0	40
\$6-6999 LT \$12	8 4	95	5	21	0	. 205
\$120-14	0	3	3	0	0	6
GT 514	10	2	2	5	0	19
\$7-7999 LT \$1	25	87	0	63	10	185
GT \$14	0	3	0	2	0	5
\$8-8999 LT \$15	0	0	0	0	0	Û
GT \$15	50	55	5	45	5	130
\$9-9999 LT \$15	Ū	0	8	10	0	10
GT \$1.5	20	95	5	0	15	135
GT10000 LT 315	5	25	30	1.0	0	70
GT \$15	45	224	50	50	10	349
TOTAL	1079	898	85	295	50	2407



NEIGH. 15			D COMPOSI HOŪSEHOLD:			PAGE 1
		\$4000 -5999		\$8000	\$12000	TOTAL
WHITE HEAD UNDER 35 1 PERSON 2 PERS - NO CH 3+PERS - NO CH Z-4PERS - W/CH TOTAL	128 35 5 21 0 189	222 110 15 30 5	70 85 15 37 0 207	40 196 0 20 5 261	0 52 31 21 6 110	460 476 66 129 16
HEAD 35-59 1 PERSON 2 PERS - NO CH 3+PERS - W/CH 5+ PERS - W/CH TOTAL	329 124 0 46 0	620 175 20 85 0	222 250 250 855 605	147 453 56 142 26 824	45 373 98 127 36 679	1361 1377 194 488 87 3507
HEAD OVER 60  1 PERSON  2 PERS - NO CH  3+PERS - NO CH  2-4PERS - W/CH  TOTAL	509 259 31 0 0	147 242 39 6 0 434	37 188 55 11 0 291	31 221 63 0 0 315	10 211 103 17 0	.734 1121 291 34 0
GRAND TOTAL	1487	1716	1103	1400	1130	6836
NEGRO HEAD UNDER 35 1 PERSON 2 PERS - NO CH 3 PERS - NO CH 2 4 PERS - W/CH TOTAL	0 0 0 0	0 0 0 0 0	0 0 0	0 0 0	0 0 0 0	0 0 0 0 0
HEAD 35-59 1 PERSON 2 PERS - NO CH 3+PERS - NO CH 2-4PERS - W/CH TOTAL	0 0 0 0 0	0 0 0	05005	0 0 0 0	0 0 0 0	0 5 0 0 3 5
HEAD OVER 60  1 PERSON  PERS - NO CH  3*PERS - W/CH  2-4PERS - W/CH  TOTAL	0 0 0 0	0 0 0 0	0 0 0	0 0 0 0	0 0 0	© © © ©
GRAND TOTAL	0	3	54	0	0	5

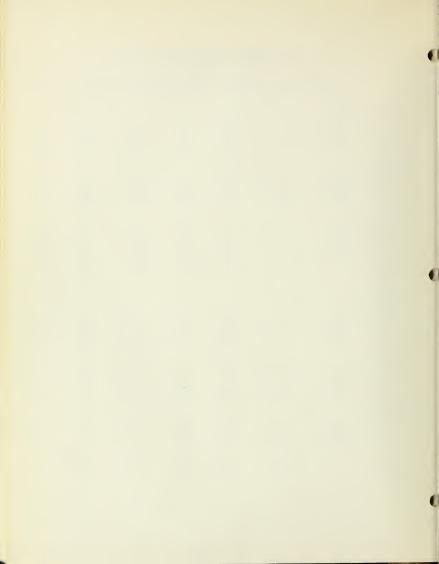


17	. 1 100					
	\$ 8	\$4000 -59,9	\$6000 -7999	\$8000 -11999	\$12000 over	TOTAL
OTHER RACES HEAD UNDER 35	.,,					
1 PERSON 2 PERS - NO CH	0	0	0	0	0	0
3+PERS - NO CH	0	0	0	Ô	0	0
2-4PERS - W/CH	5	0	0	0	. 0	5
5+ PERS - W/CH	0 5	0	0	0	0	0 5
HEAD 35-59						
1 PERSON 2 PERS - NO CH	<b>0</b>	0	0	0	0	0
3+PERS - NO CH	0	0	Ö	0	0	Q
2-4PERS - W/CH	0	0	0	0	5	5
5+ PERS - W/CH	0	0	0	0	0 5	9
TOTAL	U	Ų	Ü	U		,
HEAD OVER 60 1 PERSON	0	0	0	0	0	0
2 PERS - NO CH	0	0	0	0	0	. 0
3+PERS - NO CH	0	0	0	0	0	0
2-4PERS - W/CH 5+ PERS - W/CH	0	0	0	0	0	0
TOTAL	0	8	0	0	ŏ	ŏ
GRAND TOTAL	5	0	۵	0	5	10
TOTAL						
HEAD UNDER 35	128	222	70	4.0	0	460
2 PERS - NO CH	35	110	85	196	52	478
3+PERS - NO CH	5	15	15	0	31	66
2-4pers - W/CH 5+ pers - W/CH	26	30	37	20	21	134
TOTAL	194	382	207	261	6 110	16 1154
			-0,			
HEAD 35-59 1 PERSON	329	620	220	147	45	1361
2 PERS - NO CH	124	175	257	453	373	1382
3+PERS - NO CH 2-4PERS - W/CH	46	20 85	5.0	56 142	98 132	194
5+ PERS - W/CH	9.0	82	8 b 2 5	26	36	87
TOTAL	499	900	610	824	684	3517
HELD OVER 60						
1 PERSON	509	147	37	31	10	734
2 PERS - NO CH 3+PERS - NO CH	259 31	242 39	188 55	221 63	21_ 103	1121
2-4PERS - W/CH	0	59	11	0	17	34
5+ PERS - W/CH	0	0	U	0	0	0
TOTAL	799	434	291	315	341	2180
GRAND TOTAL	1492	1716	1108	1400	1135	6851
		0 .	- ~			



TABLE 2 RENTAL HOUSING STOCK COMPOSITION 1960 (NUMBER OF HOUSING UNITS)

LESS	THAN \$40	\$40-69		\$100-149		TOTAL	
CONDITION 1-2 SINGLE FAMILY 1-2 ROOMS 3-4 ROOMS 5+ ROOMS TOTAL	0 11 5 16	5 25 21 51	11 41 38 90	0 10 86 96	0 72 72	16 87 222 325	
2-4 UNITS 1-2 ROOMS 3-4 ROOMS 5+ ROOMS TOTAL	2 <sub>0</sub> 15 32 67	55 65 56 176	5 128 110 243	15 140 335 490	5 20 218 243	100 368 751 1219	
5+ UNIT5 1-2 ROOMS 3-4 ROOMS 5+ ROOMS TOTAL	15 93 5 113	316 84 0 4,0	990 829 10 1829	103 1040 121 1264	15 97 96 208	1439 2143 232 3814	
TOTAL	196	627	2162	1850	523	5358	
CONDITION 3 SINGLE FAMILY 1-2 ROOMS 3-4 ROOMS 5+ ROOMS TOTAL	0 5 0 5	0 10 0 10	0	U 0 5 5	0 0 0	0 15 5 20	
2-4 UNITS 1-2 ROOMS 3-4 ROOMS 5+ ROOMS TOTAL	0 5 0 5	6 19 0 25	0 21 0 21	0 0 0	. 0	6 45 0 51	
5+ UNITS 1=2 ROOMS 3=4 ROOMS 5+ ROOMS TOTAL	0 0 0	0 0 0	5 11 0 16	0 0 0	0 0 0	5 11 0 16	
TOTAL	10	35	37	5	0	87	



(NUMBER OF HOUSING UNITS)

				DENT			TOTAL
	LESS	THAN \$40	\$40-69		\$100-149		TOTAL
	NDITION 4 NGLE FAMILY 1-2 ROOMS 3-4 ROOMS 5+ ROOMS	0 0	0 0 4	0 0 0	0 0 0	0 0 0	0 0 4
	TOTAL	0	4	0	0	0	4
2=4	4 UNITS 1-2 ROOMS 3-4 ROOMS 5+ ROOMS TOTAL	0 0 0	0 0 5 5	0 0	0 0 0	0 0 0	0 0 5 5
5+	UNITS 1-2 ROOMS 3-4 ROOMS 5+ ROOMS TOTAL	32 0 0 32	5 0 0 5	0 0 0	0 0 0	0 0 0	. 37 0 0 37
TOI	TAL	32	14	0	Û	0	46
	TALS  NGLE FAMILY  1-2 ROOMS  3-4 ROOMS  5+ ROOMS  TOTAL	0 16 5 21	5 35 25 65	11 41 36 90	0 10 91 101	0 0 72 72	16 102 231 349
2-4	UNITS	0.4		-	4.50	-	4 4 4
	1-2 ROOMS 3-4 ROOMS 5+ ROOMS TOTAL	20 20 32 72	61 84 61 206	5 149 110 264	15 140 335 490	5 20 218 243	106 413 756 1275
5+	UNIT5 1-2 ROOMS 3-4 ROOMS 5+ ROOMS TOTAL	47 93 5 145	321 84 0 405	995 840 10 1845	103 1040 121 1264	15 97 96 208	1481 2154 232 3867
TOT	AL	238	676	2199	1855	523	5491



TABLE 3 OWNER OCCUPIED SINGLE FAMILY HOME COMPOSITION 1960
(NUMBER OF HOUSING UNITS)

			V&LHE			
	\$0- 9999	10-14999		20-24999	25000 +	TOTAL
CONDITION 1-2						
1-2 ROOMS 3-4 ROOMS	0 5	0	0 5	0 5	0 33	0
3=4 ROOMS 5+ ROOMS	5	10	43	94	578	58 740
TOTAL	10	30	48	99	611	798
101.5	-0			•		,,,
CONDITION 3						
1-2 ROOMS	0	0	0	0	0	0
3-4 ROOMS	0	0	0	0	0	0
5+ ROOMS TOTAL	0	0	0	0	0	0
IOINE	U	U	V	Ü	Ü	o o
CONDITION 4						
1-2 ROOMS	0	0	0	0	0	G
3-4 ROOMS	0	0	0	0	0	0
5+ ROOMS	0	0	0	0	0	. 0
TOTAL	0	U	U	U	0	0
TOTAL						
1-2 ROOMS	D	0	0 5	0	0	0
3-4 ROOMS	5	7.0		5	33	58
5+ ROOMS	5	5.0	4.5	94	578	740
TOTAL	10	30	48	99	611	798
- ORAND TOTAL	50	60	96	198	1222	1596

<sup>\*\*</sup> DOES NOT INCLUDE SINGLE FAMILY COMBINED WITH COMMERCIAL USE



TABLE 4 RENYAL HOUSING UNITS
CONDITION BY AGE
(NUMBER OF HOUSING UNITS)

	PRIOR 1929	TE OF CONS 1930-39			TOTAL
CONDITION 1 + 2 CONDITION 3 CONDITION 4 ALL CONDITIONS	3476	1563	167	152	5053
	71	16	0	0	87
	46	0	0	0	46
	3593	1579	167	152	5491

#### TABLE 5 RENTAL HOUSING UNITS CONDITION BY CROWDING

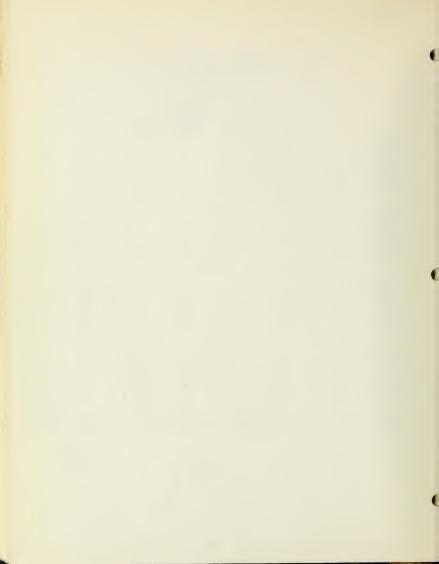
20 TH TH TH TH TH	PE	RSONS PER	ROOM		TOTAL
0,50 0	R LESS (	.51-1.00	1.01 OR MORE	**	
CONDITION 1 + 2	3711	1516	33	0	5268
CONDITION 3	41	43	0	0	84
CONDITION 4	5	1.0	5	0	20
ALL CONDITIONS	3757	1569	38	0	5364

\*\* = INDETERMINATE. 6+PEOPLE, 7+ROOMS.



TABLE 6 OCCUPANTS OF SUBSTANDARD HOUSING
(CONDITION 3 OF 4)
(NUMBER OF HOUSEHULDS)

			-INCOME-			
	S 0 -3999	\$4000 -5999	\$6000 -7999	\$8000 -11999	\$12000 ovek	TOTAL
WHITE 1 PERSON 2 PERS - NO CH 3*PERS - NO CH 2-4PERS - W/CH 5* PERS - W/CH TOTAL	26 10 0 5 0 41	10 5 6 0 20	5000011	5 6 0 10 0 21	000000000000000000000000000000000000000	46 27 5 21 0
NEGRO 1 PERSON 2 PERS - NO CH 3+PERS - NO CH 2-4PERS - W/CH 5+ PERS - W/CH	0 0 0 0 0	0 0 0 0 0 0	V C C C C C	0 0 0 0 0	0000	
OTHER RACES  1 PERSON  2 PERS - NO CH  3+PERS - W/CH  5+ PERS - W/CH  TOTAL	0 0 0 0 0	0 0 0 0	00000	0 0 0 0	0 0 0 0 0 0	50000
ALL RACES  1 PERSON  2 PERS - NO CH  3-PERS - NO CH  Z-4PERS - W/CH  5- PERS - W/CH	26 10 0 5 0 41	10 55 0 0 20	5 11 0 0 0	5 6 0 10 0 21	0 0 0 0	40 32 5 21 0 104
	0.0	4.0	m 13	4.0	* 3	0.55



		-HOUSEHO	LD SIZE	TYPE		
INCOME RENT	1 PERS	2PERS	3+PEKS	4PERS	5+PERS	TOTAL
-		No ch	NO CH	W/CH	W/CH	
\$0-1999 LT \$ 4	47	16	0	5	0	6 1
GT \$ 4	334	96	5	26	0	461
\$2-2999 LT \$ 4	5	5	0	0	0	1,0
\$ 40 - 6	5	0	5	0	0	10
GT 5 6	167	65	5	15	0	252
\$3-3999 LT \$ 6	35	1.6	0	5	0	56
\$ 60 - 8	116	21	0	5	0	142
GT \$ 8	131	60	8	10	0	201
\$4-4999 LT \$ 8	249	40	0	5	0	294
\$ 80-10	207	36	0	15	Û	258
GT \$10	7 0	139	1.0	21	5	245
\$5-5999 LT S10	323	100	15	20	۵	458
\$100-12	45	72	0	11	0	128
GT \$12	36	56	1 û	5	J.	107
\$6-6999 LT \$12	159	153	ć	37	0	.354
\$120-14	10	7	0	3	8	20
GT S14	30	44	5	7	0	86
\$7-7999 LT \$14	- 94	167	55	56	5	344
GT \$14	8	35	18	.7	0	68
\$8-8999 LT \$15	5	15	0	0	0	20
GT \$15	7 1.	191	5	46	21	334
\$9-9999 LT 315	10	5	10	15	0	40
GT \$15	46	217	5	15	0	283
GT10000 LT \$15	15	192	46	21	5	279
GT \$15	110	574	80	82	0	846
TOTAL	2328	2322	246	432	36	5364



#### SECTION 3

SOCIAL AND PHYSICAL PROBLEM PROFILES, BY CENSUS TRACT

In order to stratify the various parts of the City according to the relative urgency of their renewal problems, a series of Census Tract "profiles" were developed. These profiles consist of two sets of graphs per Census Tract: one relating to social problems and the other relating to physical problems. The indicators used for the profiles were derived from a variety of sources. They were selected if they provided an especially good measure either of a recognized problem or of some characteristic which could intensify problems under certain conditions. A very low median income, for example, is clearly a problem indicator. An indicator such as "a high percentage of persons who recently moved", on the other hand, is not a problem per se but could indicate a degree of instability that might make other problems more difficult to solve.

#### Construction of the Profiles

The profiles were developed by very simple mathematic and graphic procedures. Scores for each variable were computed for each Tract, and plotted on scales defined by two points: 1) the "highest problem Tract score", e.g., the Tract score indicating the highest percentage of families earning less than \$3,000 per year, or the Tract score indicating the lowest median family income; and 2) the comparable score for San Francisco as a whole. Using these two points for each variable, all scales could be equalized in length and presented on the same graph.

These profiles were developed for purposes of general graphic scanning and sorting of high-problem vs. low-problem areas in the CRP study. By noting the average distance of any Tract's profile above the San Francisco scores, one can quickly see how "well-off" the Tract is in comparison to others. The profiles can be easily misinterpreted, however, if used for more detailed purposes. The scales have not been equalized on the basis of standard deviations - that is, within any one profile comparisons of the relative positions between variables have no meaning.

Full titles, data and sources for each variable on the profiles are shown on the tables which follow.

### Components of the Social Problem Profiles

	Variable	San Francisco Score	Highest Problem Score	Lowest Problem Score
la.	Per Cent of Families Earning Less Than \$3,000 in 1959 (1)	13.4	42.2	2.2
1ъ.	Median Family Income, 1959 (1)	6,716	3,459	18,281
1c.	Per Cent of Male Labor Force Unemployed, 1960 (1)	6.7	19.4	0
1d.	Per Cent of Female Labor Force Unemployed, 1960 (1)	5.4	16.8	0.7
2a.	Per Cent of Persons Over 25 Who had not Completed 4 Years of High School, 1960 (1)	49.0	91.69	19.9
2ъ.	Median Years of Education, 1960 (1)	12.0	0.9	14.0
2c.	Per Cent of Total Popula- tion that is Non-White, 1960 (1)	18.4	99.5	0.1
2d.	Per Cent of Total Popula- tion that is Over 65 Years of Age, 1960 (1)	12.6	33.6	3.0
За.	Number of Old Age Assist- ance Recipients, 1962 per 1000 1960 Population (2)	16.0	79.0	1.0
Зъ.	New Tuberculosis Cases, 1960, per 1000 1960 Popu- lation (3)	0.8	4.0	0
Зс.	Number of Infant Deaths per 1000 Births, 1963 (3)	25 .	91,0	0
4a.	Criminal Offences Committed in 1960 per 1000 Popula- tion, 1960 (5)	68	280	40

	Variable	San Francisco Score	Highest Problem Score	Lowest Problem Score
4b.	Juvenile Court Cases, 1960 per 1000 Persons 8-18 Years of Age, 1960 (4)	55	165	3
4c.	Suicides 1960 per 1000 Population, 1960 (5)	0.3	1.5	0
5a.	Per Cent of 1960 Popula- tion Moved to 1960 Home Since 1955 (1)	54.7	75.9	26.8
5b.	Per Cent of Total Housing Units that were Rented, 1960 (1)	61.0	99.59	2.64
5c.	Per Cent of Total House- holds that were Primary Families, 1960 (1)	61.64	9.04	94.58
5d.	Per Cent Change in Number of Families, 1950-1960 (1) & (6)	-10.1	-71.30	+712,30

### Components of the Physical Problem Profile

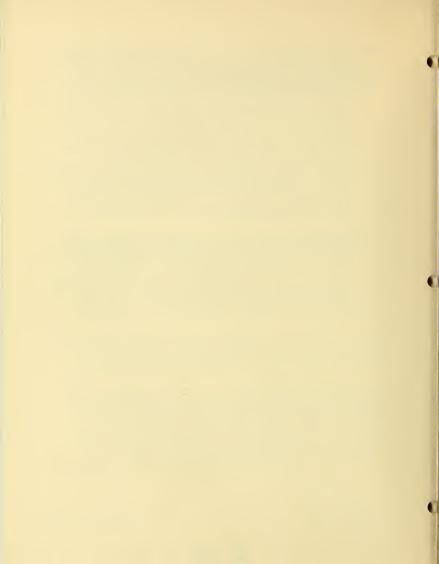
	Variable	San Francisco Score	Highest Problem Score	Lowest Problem Score
la.	Per Cent of Housing Units that were Dilapidated, 1960 (1)	1.71	58.93	0
1b.	Per Cent of Housing Units that were Substandard, 1960 (Dilapidated, Deteriorating and/or Missing any Plumbing Facilities) (1)	17.50	95.40	0,20

	Variable	San Francisco Score	Highest Problem Score	Lowest Problem Score
1c.	Per Cent of Housing Units that were 20 Years of Age or More, 1960 (1)	80.39	100	0.9
1d.	Lot Size and Shape Penal- ty Score, 1956 (7)	4.75	8.50	0
le.	Per Cent of Housing Units that were Occupied by 1.01 Persons or More per Room, 1960 (1)	6.53	32,05	0.43
1f.	Per Cent of Housing Units with no Bathroom or Shared Bathroom, 1960 (1)	12,45	93.12	0
1g.	Per Cent of Total Housing Units that were Vacant, 1960 (1)	5.98	27.32	0
2a.	Non-Conforming Use Penalty Score, 1964 (8)	.74	11.23	0
2Ъ.	Block Size and Shape Penalty Score, 1956 (7)	2.77	6.50	0
2c.	Street Layout Penalty Score, 1956 (7)	2.26	5.0	0
2d.	Traffic Penalty Score, 1964 (9)	0.34	2.83	0
2e.	Facility Deficiencies Score - Protective Functions, 1965 (10)	1.68	3.50	0.80
2f.	Facility Deficiencies Score - Recreation, Library, 1965 (10		4.00	0.30
2g.	Facility Deficiencies Score - Education, 1965 (10)	1.77	2.80	0.40
За.	Improvement Activity Level, 1962-1964 (11)	1.42	0	6,50
ЗЪ.	Construction Activity Level, 1962-1964 (11)	2.83	0	32.09

#### Sources and Detailed Definitions

- U.S. Department of Commerce, Bureau of the Census, <u>Census Tracts</u>, San Francisco-Oakland, <u>California</u>, <u>Standard Metropolitan Statistical</u> <u>Area</u>, <u>Final Report PHC (1)-137</u>, U.S. Census of Population and Housing, 1960.
- (2) Data obtained from the United Community Fund of San Francisco.
- (3) Data obtained from the San Francisco Department of Public Health.
- (4) Social Planning Department, United Community Fund of San Francisco, Juvenile Delinquents in San Francisco 1960, 1964.
- (5) San Francisco Police Department, Annual Report, 1960.
- (6) U.S. Department of Commerce, Bureau of the Census, <u>Census Tract Statistics</u>, San Francisco-Oakland, <u>California and Adjacent Area</u>, 1950 Population Census Report, Volume III, Chapter 49, United States Census of Population, 1950.
- (7) Penalty scores and rating systems were developed by Francis H. Hendricks in 1956, and are defined in his "The Measurement of Housing Quality for Urban Renewal", (unpublished Master's Thesis, University of California, Berkeley, 1958).
- (8) Derived from Zoning Division, San Francisco Department of City Planning, Non-Conforming Use Study, 1965. This measure is equal to the total number of non-conforming uses in any Census Tract per 100 housing units in that Tract in 1960.
- (9) Traffic penalty scores were derived from <u>Inventory of Street Deficiencies (Projected to 1974) in the City and County of San Francisco</u>, April 1964, prepared for the Department of Public Works of the State of California by the Road Commissioner, City and County of San Francisco. This publication describes the number of miles of deficient streets that either exist now or are likely to come into being before 1974, according to capacity, structural and other standards. The penalty score used in our profiles is simply defined as the total number of deficient miles in a Census Tract.

- (10) Public Facility Deficiency scores (Items 2e., 2f., and 2g. on the Physical Problem Profile) were developed for the CRP by a special procedure. In this procedure a five-man team, drawn from the staffs of the Department of City Planning, the Department of Public Works and Arthur D. Little, Inc., rated the public facilities existing in each Census Tract as of January 1965. After group discussions concerning each Tract, all team members independently rated each type of facility on a 5-point scale. A score of "O" was defined to mean "no indication of any deficiency". A score of "5" was defined to mean "severe deficiencies exist which demand highest priority attention". Deficiencies were defined broadly to include structural deterioration as well as inadequate capacity and inadequate service area coverage. Individual scores were averaged to derive the final group score. ("Protective Facilities" -Item 2e. - include police stations, fire stations and health centers.) It should be noted that no special surveys or measurements of deterioration were undertaken as a part of this process. The results must, therefore, be interpreted as preliminary problem identifications and not as definitive measures of need for improvement.
- (11) Items 3a, and 3b, were derived from a special CRP sample survey of building permit applications. Item 3a, concerns applications for improvements to existing structures and 3b, concerns new construction. The specific measure used on the profile was the number of housing units to be either improved or construction in a Census Tract-according to the sample applications per 100 1960 housing units in that Tract. The procedure employed in the survey and the survey data applicable to this Programming Area are described in detail in Section 6 of this report.



SOCIAL PROBLEM PROFILE DATA by Census Tract

Prog	Programming Area - 3	B-1	B-2	B-3	B-4			
la.	% Families, Income Less Than \$3000/yr.	6.7	0.9	8.7	13.0			
1b.	Median Family Income	8619	9305	8545	7358			
1c.	% Male Labor Force, Unemployed	1.5	2.0	2.6	5.7			
1d.	% Female Labor Force, Unemployed	1.9	4.5	1.1	2.2			
2a.	% Persons Over 25, Less Than HS Education	35.7	35.26	31.8	41.5			
2b.	Median Years Education	12.5	12.5	12.6	12.3			
2с.	% Population, Non-White	3.2	9*0	2.1	1.9			
2d.	% Population, Over 65	18.0	17.8	16.9	17.0			
За.	OAA Recipients/1000 Persons	2	5	6 .	12		-	
3b.	New Tuberculosis Cases/1000 Persons	.2	.2	9.	0			
Зс.	Infant Mortality/1000 Births	21	62	0	23	*		
4a.	Criminal Offences Committed/1000 Persons	99	99	99	99			
4p.	Juvenile Court Cases/1000, 8-18 yrs.	6	3	34	24			
4c.	Suicides/1000 Persons	4.	5.	.2	.2			
. b4	AFDC Recipients/100 Families	0	0	.22	.22			
5а.	% 1960 Population, Moved Since 1955	52.7	52,4	49.3	9.45	-	4	
5b.	% Housing Units, Rented	78.81	77.00	73.58	83.71			
5c.	% Households, Primary Families	53.66	56,30	57.83	53,63			
. pg	% Change, Number of Families, 1950 - 1960	-28.31	-21.58	-21.58   -23.89   -13.61	-13,61			
	ı							

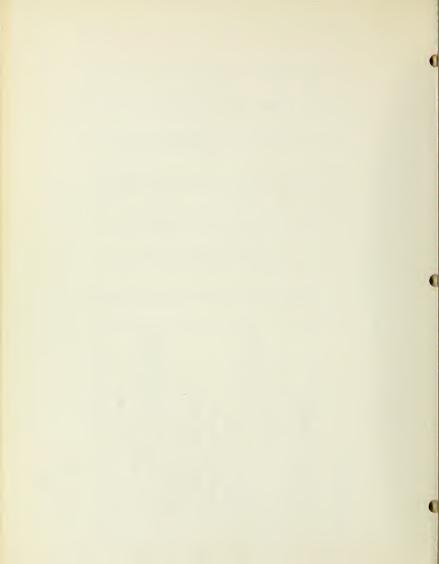


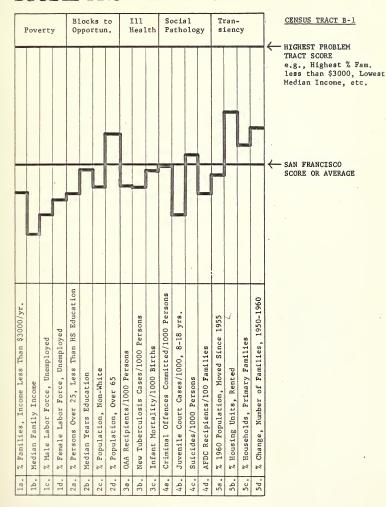
PHYSICAL PROBLEM PROFILE DATA by Census Tract

							-		
Prog	Programming Area 3	B-1	В-2	В-3	B-4				
la.	% Housing Units, Dilapidated	0	, 04	.54	.03				
1b.	% Housing Units, Substandard	.20	.30	7,60	1,70				
1c.	% Housing Units, 20 Yrs. Old or More	5.46	7.76	7. 46	1.06		,		
14.	Lot Size and Shape Penalty	8.5	8.5	9	9				
le.	% Housing Units, 1.01 Persons/Room or More	.85	.50	1,32	1,72			,	
1f.	% Housing Units, Shared or No Bath	0	0	98°	1,38				
lg.	% Housing Units, Vacant	2,00	.93	3,42	3.05				
2a.	Non-Conforming Use Penalty	.07	.31	.37	.70				
2b.	Block Size and Shape Penalty	0	0	.5	2	0			
2c.	Street Layout Penalty	0	0	5	0		æ.		
2d.	Traffic Penalty	• 16	1,04	.14	.18				
2e.	Facility Deficiencies-Protective Functions	2.0	2.0	2.0	2.0				
2f.	Facility Deficiencies-Recreation, Library	9,	9.	9.	ຕຸ				
2g.	Facility Deficiencies - Education	1.5	1,3	1,5	1,5		1.		
За.	Improvement Activity Level	1.84	2.52	.74	88.				
3b.	Construction Activity Level	0	92°	.91	2.70				

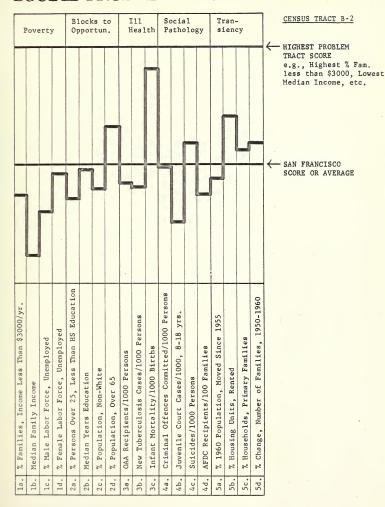
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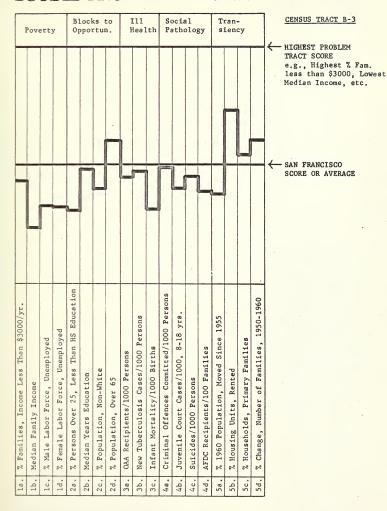




San Francisco Community Renewal Program - Arthur D. Little, Inc.

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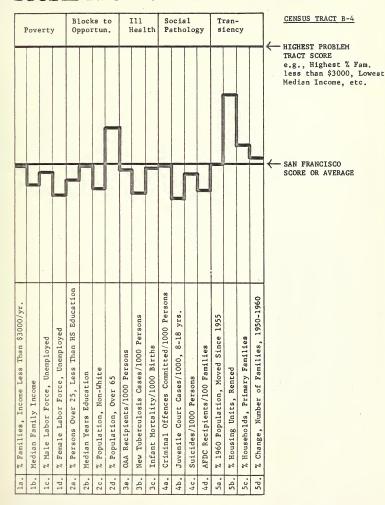




San Francisco Community Renewal Program - Arthur D. Little, Inc.

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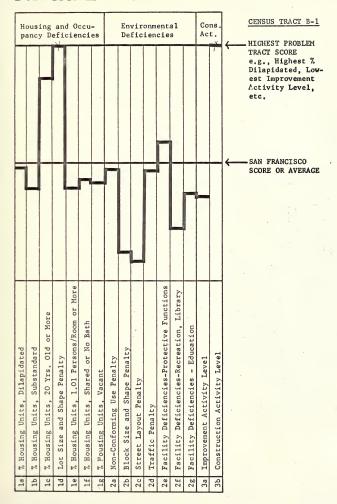


San Francisco Community Renewal Program - Arthur D. Little, Inc.

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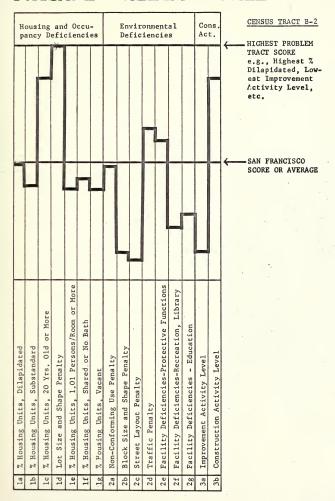


## PHYSICAL PROBLEM PROFILE





## PHYSICAL PROBLEM PROFILE



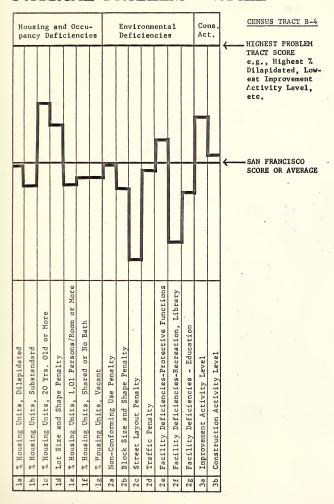


# PHYSICAL PROBLEM PROFILE

	Housing and Occupancy Deficiencies Deficiencies Act.												CENSUS TRACT B-3 HIGHEST PROBLEM			
																TRACT SCORE e.g., Highest % Dilapidated, Low- est Improvement Activity Level, etc.
7							٦									SAN FRANCISCO SCORE OR AVERAGE
% Housing Units, Dilapidated	% Housing Units, Substandard	% Housing Units, 20 Yrs. Old or More	Lot Size and Shape Penalty	% Housing Units, 1.01 Persons/Room or More	% Housing Units, Shared or No Bath	% Fousing Units, Vacant	Non-Conforming Use Penalty	Block Size and Shape Penalty	Street Layout Penalty	Traffic Penalty	Facility Deficiencies-Protective Functions	Facility Deficiencies-Recreation, Library	Facility Deficiencies - Education	Improvement Activity Level	Construction Activity Level	
La	116	lc	PI	le	1£	100	28	2b	2c	2 d	2e	2£	2g	За	ЗЪ	



# PHYSICAL PROBLEM PROFILE



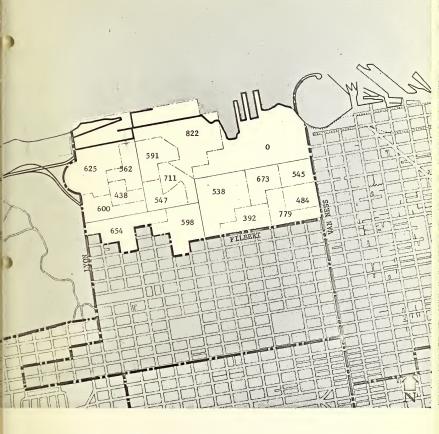


#### SECTION 4

POPULATION AND HOUSING
CHARACTERISTICS MAPS, 1960,
BY ENUMERATION DISTRICT

The maps in this Section give for each Enumeration District information on the following variables: total number of housing units; average rent of rental housing units; per cent of housing units which are sound and with all plumbing facilities present; and the number of Negroes as a per cent of total population. These variables do not explain, by any means, all there is to know about each Enumeration District. The purpose of including them in this report is to provide some sense of the internal variations within Neighborhoods and Census Tracts with respect to certain key housing and population characteristics. In general, the Neighborhoods and Census Tracts are appropriate levels of detail for the general programming recommendations that are a part of the CRP. However, in certain instances, the CRP "treatment area" recommendations in the 6-year program for 1966-1972 (see Chapter 6 of the final report) were influenced by information at the Enumeration District

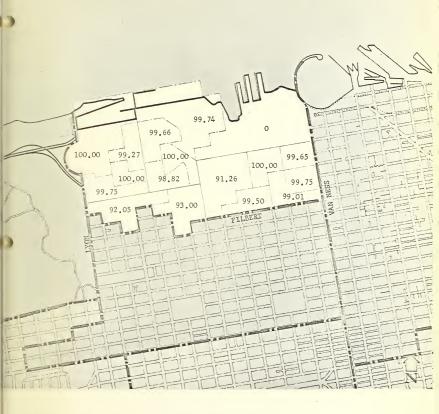
level. Moreover, for project planning, much more information at the Enumeration District scale will, of course, be required. Such information can be obtained from the PHC (1) Enumeration District book to be maintained by the San Francisco Department of City Planning.



NUMBER OF HOUSING UNITS

Programming Area 3 Source: 1960 U.S. Census

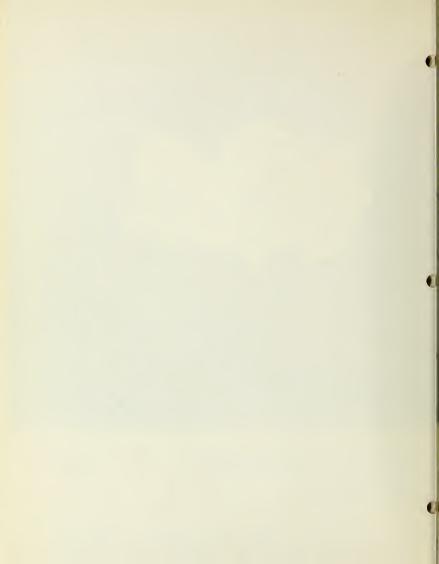


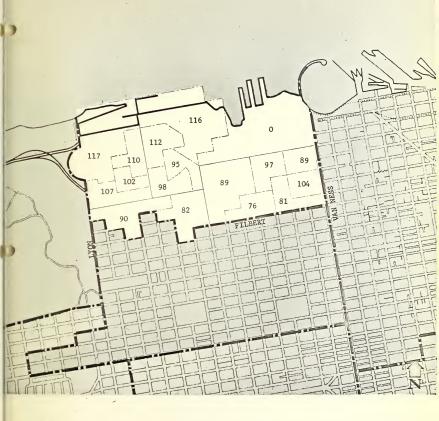


PER CENT OF HOUSING UNITS, SOUND WITH ALL PLUMBING

Programming Area 3 Source: 1960 U.S. Census

community renewal program CRP

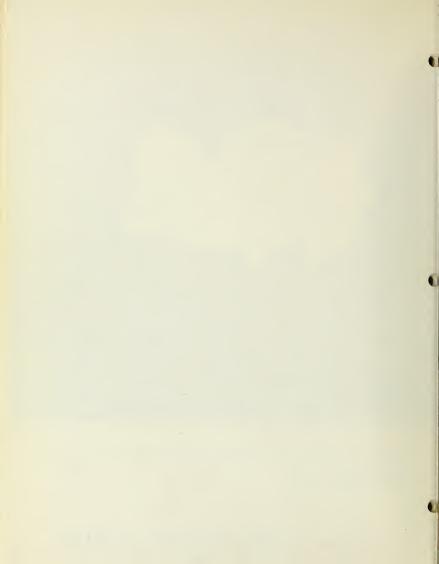


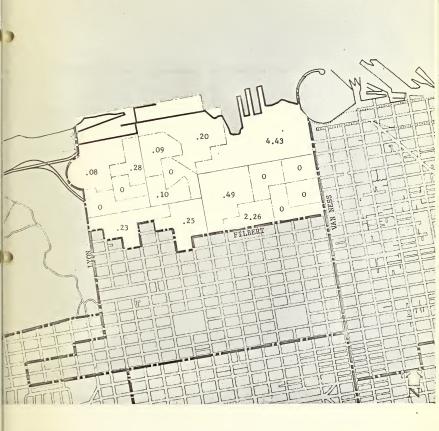


AVERAGE RENT OF RENTAL HOUSING UNITS

Programming Area 3 Source: 1960 U.S. Census

COMMUNITY RENEWAL PROGRAM CRP





NEGROES AS A PER CENT OF POPULATION

Programming Area 3 Source: 1960 U.S. Census

COMMUNITY RENEWAL PROGRAM CRP



#### SECTION 5

POPULATION AND HOUSING
TRENDS, 1950-1960,
BY CENSUS TRACT

The information presented to this point has described conditions in the Programming Area as of one point in time. A dynamic view of the area has been missing. Yet, recent trends and relative rates of change are in many ways the most valuable indicators for renewal and development programming. A deteriorated area which is improving on its own naturally implies a quite different set of policies than a basically sound area which is declining rapidly.

For these reasons, Section 5 presents a series of measures of change between 1950 and 1960 for 31 population and housing variables. These data are presented on a Census Tract basis. (See the Area Definitions Section for the precise assignment of Tracts within this Programming Area.) The tables indicate for each variable: its 1950 value, its 1960 value, the 1950-1960

net change, the 1950-1960 per cent change, and the "trend value 1970". This latter value is simply the result of the application of the 1950-1960 per cent change to the 1960-1970 period. This is in no way to be considered a "forecast" - it produces values that are often mutually conflicting and sometimes obviously meaningless. It is useful therefore only for purposes of comparison within more sophisticated estimating procedures.

Data were derived from 1950 and 1960 Census Tract publications for the San Francisco-Oakland Standard Metropolitan Statistical Area - PH C (1)-137 of the 1960 Census, and Volume III, Chapter 49 of the 1950 Census.

Calculations and presentations of data were made on an IBM 1620 Computer. The punch cards and computer program are on file at the San Francisco Department of City Planning.

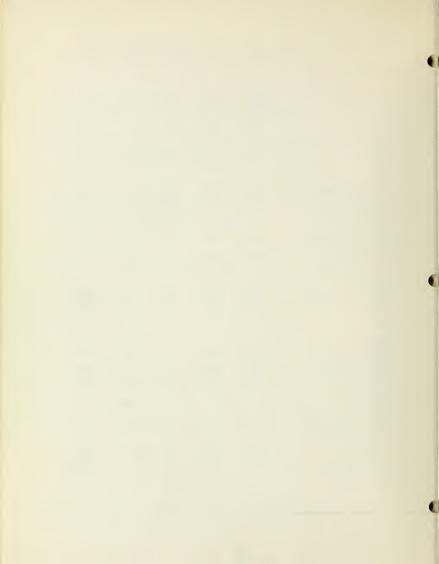
PROGRAMMING AREA 3		1960 VALUE		PER CENT CHANGE		
POPULATION						
1. NUMBER POPULATION HOUSEHOLDS 2. FAMILY COMP.	24854 10422	21645 10790		-12.9 3.5		
FAMILIES UNREL. INDIV. 3. RACE	7800 4100	5945 5831				
WHITE NEGRO OTHER 4. AGE	24573 128 153		-53	-41.4		
UNDER 21 YRS 65 YRS AND OVER 21-64 YRS 5. INCOME + EDUC.	4099 2525 16 <b>7</b> 50		1235	48.9		
MEDIAN INCOME MED. SCHOOL YRS.		NOT	AVAIL AVAIL	ABLE		
LESS THAN HS EDUC.  6. EMPLOYMENT STATUS	7190	6240	-950	-13.2	5415	
LABOR FORCE P.C. UNEMPLOYED P.C. WOMEN IN L.F. 7. OCCUPATION		NOT	AVAIL	-4.8 A B L E A B L E		
PROFESSION. + MGR. CLERICAL + SALES OTHER	4367 5051 2995	5288	237		3750 5536 2685	
HOUSING						
1. NUMBER HOUSING UNITS 2. TENURE	10595	11061	466	4.3	11547	
OWNER OCCUPIED RENTER OCCUPIED VACANT 3. CONDITION	2268 8142 194	8503	361	4.4	2306 8880 378	
DILAP. OR LACK PLBG. 4. OCCUPANCY	153	114	-39	-25.4	84	
MED. PERSONS/UNIT UNITS OVERCROWDED 5. STRUCTURE TYPE	79 340		-216	3 -10·1 -63·5	63 45	
SINGLE FAMILY 2-4 UNITS 5 OR MORE UNITS 6. RENT-VALUE	1317 3535 5743	3175	-360		2851	
MEDIAN RENT			AVAIL			

TREND

PROGRAMMING AREA 3

MEDIAN VALUE

NOT AVAILABLE



		TR		1

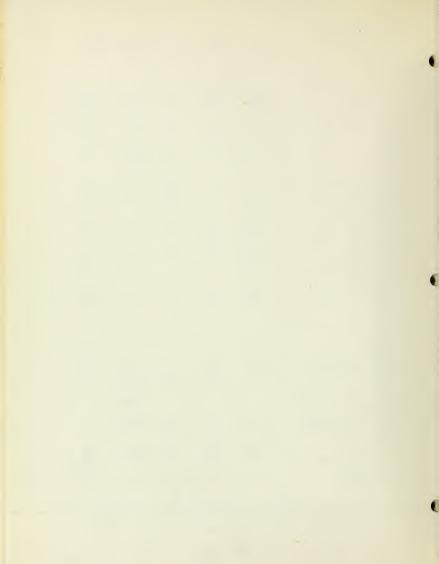
1						TREND
	1950	1960	NET	PER	CENT	VALUE
	VALUE	VALUE	CHANGE	CH	ANGE	1970

		Ι Δ		

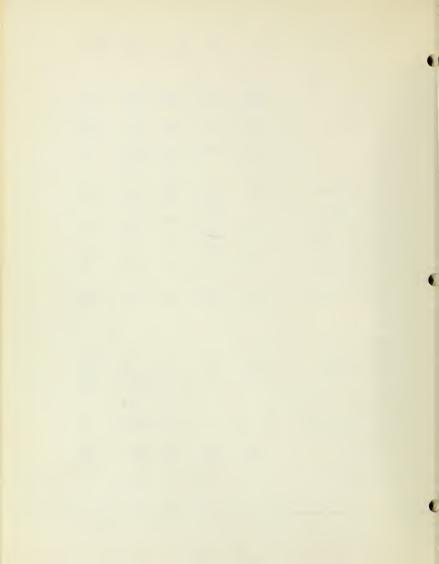
1. NUMBER					
	6757	5632	1125	14 4	4694
POPULATION				-16.6	
HOUSEHOLDS	2898	2935	37	1.2	2972
2. FAMILY COMP.					
FAMILIES	2275	1575	-700	-30.7	1090
UNREL. INDIV.	1195	1572	377	31.5	2067
3 · RACE					
WHITE	6714	5590	-1124	-16.7	4654
NEGRO	17	29	12	70.5	49
OTHER	26	13	-13	-50.0	6
4 • AGE					
UNDER 21 YRS	1019	620-	-399	-39.1	377
65 YRS AND OVER	598	1012	414	69.2	1712
21-64 YRS	3660	4000	340	9.2	4371
5. INCOME + EDUC.	3000		5.0		
MEDIAN INCOME	4644	5829	1185	25.5	7316
MED. SCHOOL YRS.	125	125	0		125
LESS THAN HS EDUC.	1675	1653	-22	-1.3	1631
6. EMPLOYMENT STATUS	1015	1696	22	1.0	1031
LABOR FORCE	3918	3420	-498	-12.7	2985
P.C. UNEMPLOYED	327	1.64	-163		82
	40	51	11	27.5	65
P.C. WOMEN IN L.F.	40	21	11	21.5	65
7. OCCUPATION	1210	11/7	1.50	11 6	1022
PROFESSION. + MGR.	1319	1167		-11.5	1032
CLERICAL + SALES	1502			-9.5	1227
OTHER	588	684	96	16.3	7 95
HOUS ING					
1. NUMBER					
HOUSING UNITS	2932	2995 -	63	2 • 1	3059
2. TENURE					
OWNER OCCUPIED	636	622	-14	-2.2	608
RENTER OCCUPIED	2265	2313	48	2 • 1	2362
VACANT	32	60	28	87.5	112
3. CONDITION	,				
DILAP. OR LACK PLBG.	9	0 -	-9	-100.0	0
4. OCCUPANCY					
MED. PERSONS/UNIT	20	17	-3	-15.0	14
UNITS OVERCROWDED	53	25		-52.8	îi
5. STRUCTURE TYPE	- 5	23	20	22.00	
SINGLE FAMILY	348	429-	81	23.2	528
2-4 UNITS	796	734	-62		676
5 OR MORE UNITS	1788	1832	44	2.4	1877
6. RENT-VALUE	1100	1032		2 • 4	1011
MEDIAN RENT	6.0	1 08	48	80.0	194
MEDIAN VALUE	0	0	0	0.0	0
MEDIAN VALUE	0	U	0	0.0	0



CEI	NSUS TRACT B 2	1950 VALUE	1960 VALUE	NET CHANGE	PER CENT CHANGE	TREND VALUE 1970
POF	PULATION					
	NUMBER POPULATION HOUSEHOLDS FAMILY COMP.	4860 2128	4325 2204			3848 2282
	FAMILIES UNREL. INDIV. RACE	1580 845	1241 1128			974 1505
	WHITE NEGRO OTHER AGE	4824 24 12	42 98 4 23	-526 -20 11	-83.3	3829 0 44
	UNDER 21 YRS 65 YRS AND OVER 21-64 YRS INCOME + EDUC.	729 457 3674	567- 769 2989	312	68.2	440 1294 2431
	MEDIAN INCOME MED. SCHOOL YRS. LESS THAN HS EDUC. EMPLOYMENT STATUS	4213 124 1380	5960 125 1224 12-62	-156	. 8	8431 126 1085
	LABOR FORCE P.C. UNEMPLOYED P.C. WOMEN IN L.F. OCCUPATION	2577 2,83 41	2470 312 49	-107 29	10.2	2367 343 58
r•	PROFESSION. + MGR. CLERICAL + SALES OTHER	974 1080 425	856 1077 420	-3	2	752 1074 415
	JS ING					
	NUMBER HOUSING UNITS TENURE	2149	2225	76	3.5	2303
	OWNER OCCUPIED RENTER OCCUPIED VACANT	501 1617 31	507 1697 21	80	1.1 4.9 -32.2	513 1780 14
	CONDITION DILAP. OR LACK PLBG. OCCUPANCY	6	2	-4	-66.6	0
	MED. PERSONS/UNIT UNITS OVERCROWDED STRUCTURE TYPE	16 59	18 11		12.5	20 2
	SINGLE FAMILY 2-4 UNITS 5 OR MORE UNITS RENT-VALUE	294 543 1312	411 461 1353	-82	-15.1	574 391 1395
0.	MEDIAN RENT MEDIAN VALUE	5 9 O	9 9 0	40		166 0



CENSUS TRACT B 3	1950 VALUE	1960 VALUE	NET I	PER CENT CHANGE	TREND VALUE 1970
POPULATION			,		
1. NUMBER POPULATION HOUSEHOLDS 2. FAMILY COMP.	5831 2246	5117- 2343	97	4.3	4490 2444
FAMILIES UNREL. INDIV. 3. RACE	1800 875	1355 1416	-445 541	-24.7 61.8	1020 2291
WHITE NEGRO OTHER 4. AGE	5748 28 55	5009 15 93	-739 -13 38	-12.8 -46.4 69.0	4365 8 157
UNDER 21 YRS 65 YRS AND OVER 21-64 YRS 5. INCOME + EDUC.	1068 717 4046	832 861 <del>351</del> 6 3424	144 -530	20.0	648 1033 3055
MEDIAN INCOME MED. SCHOOL YRS. LESS THAN HS EDUC. 6. EMPLOYMENT STATUS	3613 12,3 1730	5513 126 1238 1273	1900 3 -492		8412 129 885
LABOR FORCE P.C. UNEMPLOYED P.C. WOMEN IN L.F. 7. OCCUPATION	2910 4,12 39	2955 1,83 49	45 -229 10	25.6	3000 81 61
PROFESSION. + MGR. CLERICAL + SALES OTHER	965 962 830	1013 1110 754	148		1063 1280 684
HOUSING					
1. NUMBER HOUSING UNITS 2. TENURE	2274	2429	155	6.8	2594
OWNER OCCUPIED RENTER OCCUPIED VACANT 3. CONDITION	588 1646 42	619 1724 86	31 78 44	4.7	651 1805 176
DILAP. OR LACK PLBG. 4. OCCUPANCY	36	68	32	88.8	128
MED. PERSONS/UNIT UNITS OVERCROWDED 5. STRUCTURE TYPE	22 77	19 31	-46	-59.7	16 12
SINGLE FAMILY 2-4 UNITS 5 OR MORE UNITS 6. RENT-VALUE	358 1046 870	564 841 1024	-205	-19.5	888 676 1205
MEDIAN RENT • MEDIAN VALUE	5 1 0	95 0	44		17 7 0

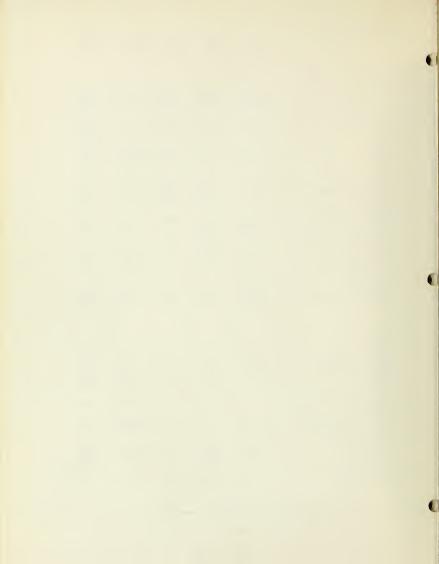


CENSUS TRACT B 4	1950 VALUE	1960 VALUE		PER CENT CHANGE	
1. NUMBER POPULATION	7406	6571	-835	-11.2	5830
HOUSEHOLDS 2. FAMILY COMP.	3150	3308			
FAMILIES UNREL. INDIV.	2145 1185	1774 1715	-371 530		1467 2482
3. RACE WHITE NEGRO	7287 59	6440 27	-847 -32		5691 12
OTHER 4. AGE	60	104	44		180
UNDER 21 YRS 65 YRS AND OVER	1283 753	992 1118		-22.6 48.4	767 1659
21-64 YRS 5. INCOME + EDUC.	5370	4461	-909	-16.9	3705
MEDIAN INCOME MED. SCHOOL YRS.	3764 122	5366 12,3	1	•8	7649 124
6. EMPLOYMENT STATUS	2405	2125 2178			1877
LABOR FORCE P.C. UNEMPLOYED	3995 486	3902 387	-99	-20.3	3811 308
P.C. WOMEN IN L.F. 7. OCCUPATION	41	51	10		63
PROFESSION. + MGR. CLERICAL + SALES OTHER	1109 1507 1152	1011′ 1743′ 978′	236		921 2015 830
HOUSING	1132	710		1501	050
1. NUMBER					
HOUSING UNITS 2. TENURE	3240	3412	172	5.3	3593
OWNER OCCUPIED RENTER OCCUPIED	543 2614	539 2769			535 2933
VACANT 3. CONDITION	89	104			121
DILAP. OR LACK PLBG. 4. OCCUPANCY	102	44/			18
MED. PERSONS/UNIT UNITS OVERCROWDED	21 151	1.7 57		-19.0 -62.2	13 21
5. STRUCTURE TYPE SINGLE FAMILY 2-4 UNITS	317 1150	355			397
5 OR MORE UNITS 6. RENT-VALUE	1773	1139 <sup>-</sup> 1918 <sup>-</sup>			1128 2074

MEDIAN RENT

MEDIAN VALUE

83.3



### SECTION 6

IMPROVEMENT AND CONSTRUCTION ACTIVITY INDICATORS, BY CENSUS TRACT

While the information from Section 5 is helpful in determining the kinds of changes that are taking place in housing throughout San Francisco, it does not provide sufficient information about the process of building improvement and new construction. These activities are, of course, central to renewal strategy planning, and knowledge of up-to-date changes is of prime importance.

To obtain such information a sample survey of building permit applications was undertaken as a part of the CRP study. The survey data has been aggregated on a Census Tract basis and is presented on two sets of tables to follow. The first deals with improvements to existing residential structures. The sample for this set included all permits for improvement on one day of each month in 1962, 1963, and 1964; the first working day in January, the

second working day in February, etc.. The second set describes new construction activity in each Tract. The sample for this set included all permits for new residential construction in the first 15 days of: July, August, September and December, 1962; each month in 1963; and each month in 1964.

In all the tables data were derived from the "work to be undertaken" section of the permit application forms. For the first set - Improvement Activity tables - the column headings are defined as follows:

#### IMPROVEMENT TYPES

- a. "MAINT.": Entries from applications in which the work to be undertaken was of a maintenance character; i.e., to return the structure to its original condition.
- b. "MOD.": Entries from applications in which the work to be undertaken was of a modernization character; i.e., to improve the structure beyond its original condition by remodeling and/or additions.
- c. "FIRE": Entries from applications in which the work to be undertaken was the repair of damage caused by fire.

#### 2. INITIATED BY

- a. "OWNER": Applications which were initiated voluntarily by the owner of the property. (Repair of fire damage was assumed to be owner-initiated in all cases).
- b. "CITY": Applications which were required by the City as a result of inspection by a City Inspector.

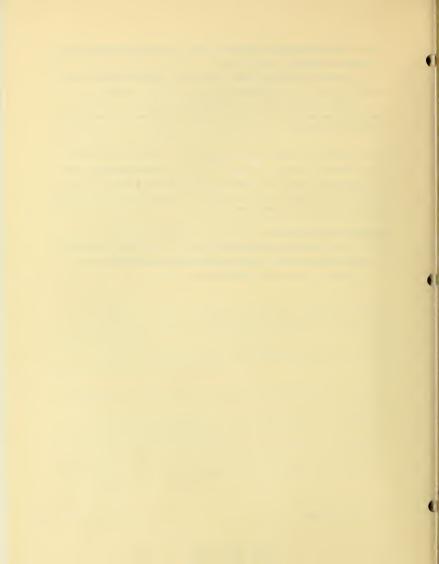
Row headings for the Improvement Activity tables are defined as follows:

- 1. "\$ INVESTED (IN THOUSANDS)": The value of the work to be undertaken as declared on the application.
- "HOUSING UNITS AFFECTED": Number of housing units to be affected by the work.
- 3. "AVERAGE \$ PER UNITS AFFECTED": Row 1 figure divided by Row 2 figure in each column.

- "PER CENT OF UNITS AFFECTED": Units in each column of Row 2 as a per cent of the TOTAL column of Row 2.
- 5. "\$/100 1960 HOUSING UNITS": Total dollars invested (Row 1) in the sample for the Tract,per 100 housing units in the Tract in 1960.
- 6. "UNITS AFFECTED/100 1960 HOUSING UNITS": Total units affected (Row 2) in the sample for the Tract, per 100 housing units in the Tract in 1960.

In the second set - Construction Activity tables - column headings refer to the number of units per structure and should be self-explanatory. Row headings compare exactly with the row headings on the Improvement Activity tables with the exception that they refer to units to be constructed rather than units affected by improvement activities.

NOTE: For some Census Tracts no tables are presented. This means that there were no applications for the Tract in the sample. For comparative purposes, therefore, the dollars invested and units affected are considered to be zero.



#### PROGRAMMING AREA 3

	. IMPRO	VEMENT TY	PE	INITIA	OWNER	TOTAL
s INVESTED				• • • •		
(IN THOUSANDS)	22.0	47.0	6.0	.4	74.6	75.1
HOUSING UNITS						
AFFECTED	, 132	18	9	24	135	159
AVE . S PER						
UNITS AFFECTED	167.	2614.	666.	18.	553.	472.
PER CENT OF						
UNITS AFFECTED	83.0	11.3	5.6	15.0	84.9	100.0
\$/100 1960						
HOUSING UNITS	199.	425.	54.	4.	675.	67.9 •
UNITS AFFECTED/						
100 1960 UNITS	1.193	•162	.081	.216	1.220	1.437

IMPROVEMENT ACTIVITY INDICATORS



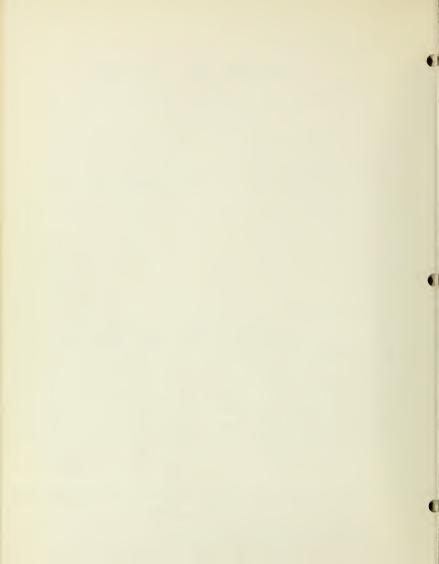
## CENSUS TRACT B 1

	. IMPRO	VEMENT TY		INITIA		
	MAINT.	M.O.D.	FIRE	CITY	OWNER	TOTAL
\$ INVESTED (IN THOUSANDS) HOUSING UNITS	4.8	6.3	0.0	0.0	11.2	11.2
AFFECTED	50	5	0	0	55	.55
AVE. \$ PER UNITS AFFECTED PER CENT OF	96.	1274.	0.	0.	203.	203.
UNITS AFFECTED \$/100 1960	90.9	9.0	0.0	0.0	100.0	100.0
HOUSING UNITS	161.	212.	. 0.	0.	374	374.
100 1960 UNITS	1.669	.166	0.000	0,000	1.836	1.836

## CENSUS TRACT B 2

	MAINT.	/EMENT TY	PE FIRE	INITIA CITY	TED BY OWNER	TOTAL
\$ INVESTED (IN THOUSANDS) HOUSING UNITS	7.8	15.2	0.0	. 4	22.6	23.1
AFFECTED AVE S PER	47	9	0	24	32	56
UNITS AFFECTED PER CENT OF	167.	1692.	0.	18.	707.	412.
UNITS AFFECTED \$/100 1960	83.9	16.0	0.0	42.8	57.1	100.0
HOUSING UNITS	353.	684.	0.	20.	1018.	1038.
100 1960 UNITS	2.112	• 404	0.000	1.078	1.438	2.516

## IMPROVEMENT ACTIVITY INDICATORS



### CENSUS TRACT B 3

	IMPRO		YPE	INITIA		
\$ INVESTED	MAINT.	MOD.	FIRE	CITY	OWNER	TOTAL
(IN THOUSANDS)	6.7	19.0	0.0	0.0	25.7	25.7
HOUSING UNITS	1.6					
AVE. \$ PER	16	2	0	0	18	18
UNITS AFFECTED	419.	9500.	0.		1428.	1428.
PER CENT OF UNITS AFFECTED	88.8	11.1	0.0	0.0	100.0	100 0
\$/100 1960	. 00.0	11.01	0.00	0.0	100.0	100.0
HOUSING UNITS	275.	782.	0.	0.	1 05 8,•	1058.
UNITS AFFECTED/	•658	•082	0.000	.0.000	.741	.741
200 2700 01(1/5)	•050	•002	0.000	0.000	• 1 + T	• 141

## CENSUS TRACT B 4

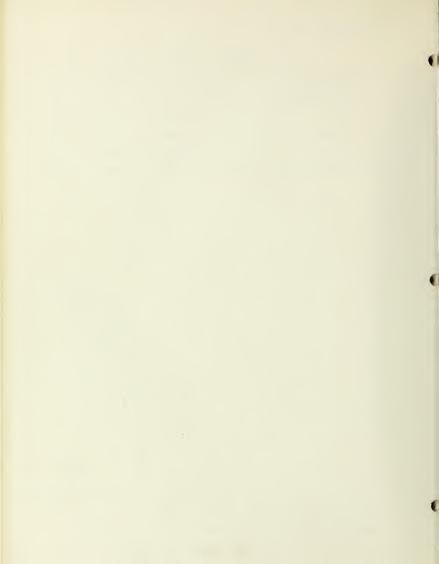
						. '
*	IMPROVEMENT TYPE		YPE	INITIATED BY		
\$ INVESTED	MAINT.	MOD.	FIRE .	CITY	OWNER	TOTAL
(IN THOUSANDS) HOUSING UNITS	2.6	6.4	6.0	0.0	15.0	15.0
AFFECTED AVE . \$ PER	19	2	9	0	30	30
UNITS AFFECTED PER CENT OF	139.	3225.	666.	0.	503	503.
UNITS AFFECTED \$/100 1960	63.3	6.6	30.0	0.0	100.0	100.0
HOUSING UNITS	.77 •	189.	175.	0.	442•	442.
100 1960 UNITS	•556	•058	. 263	0.000	.879	.879

## IMPROVEMENT ACTIVITY INDICATORS



	SINGLE FAMILY	2-4 UNITS	5+ UNITS	TOTAL
\$ INVESTED (IN THOUSANDS)	0.0	244.0	996.0	1240.0
UNITS CONSTRUCTED	0.	14.	117.	131.
AVE. \$/UNIT	0.	17428.	8512.	9465.
PCT. OF UNITS	0.0	10.6	89.3	100.0
\$/100 1960 UNITS	0.	3025.	12348.	15373.
UNITS/100 1960 UNITS	0.000	.173	1.450	1.624

NEW CONSTRUCTION INDICATORS



# CENSUS TRACT B 2

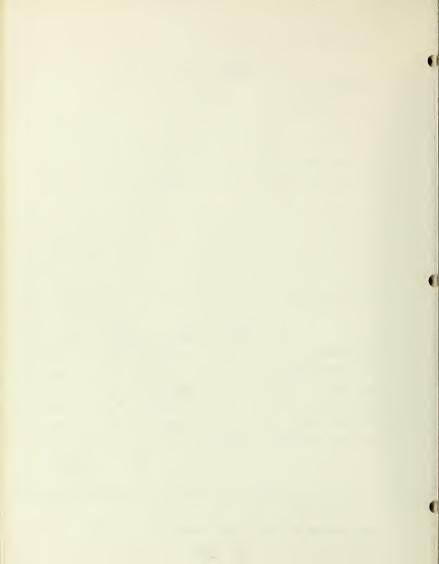
+ JANVESTED	SINGLE FAMILY	2-4 UNITS	5+ UNITS	TOTAL
\$ INVESTED (IN THOUSANDS)	0.0	0.0	160.0	160.0
UNITS CONSTRUCTED	0.	0 •	17.	17.
AVE. \$/UNIT	0.	0.	9411.	9411.
PCT. OF UNITS	0.0	0.0	100.0	100.0
\$/100 1960 UNITS	0.	0.	7191.	7191.
UNITS/100 1960 UNITS	0.000	0.000	•764	•764

# CENSUS TRACT B 3

\$ INVESTED (IN THOUSANDS)	SINGLE FAMILY	2-4 UNITS	5+ UNITS	TOTAL
	0.0	104.0	150.0	254.0
UNITS CONSTRUCTED	0.	4.	18.	22.
AVE. \$/UNIT	0.	26000.	8333.	11545.
PCT. OF UNITS	0.0	18.1	81.8	100.0
\$/100 1960 UNITS	0.	4281.	6175.	10456.
UNITS/100 1960 UNITS	0.000	.164	.741	•905

NEW CONSTRUCTION INDICATORS

Sample 1962-1964 (See text for source and detail)

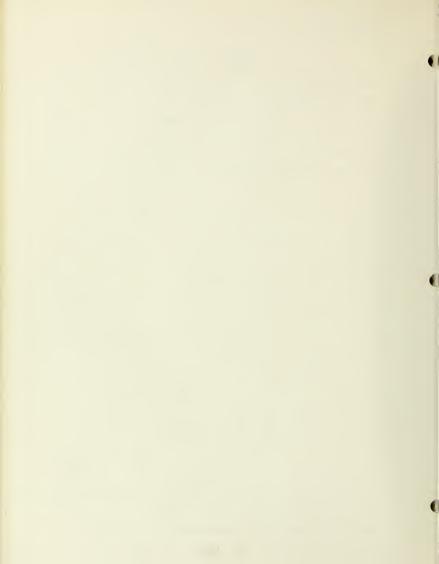


# CENSUS TRACT B 4

	SINGLE FAMILY	2-4 UNITS	5+ UNITS	TOTAL
\$ INVESTED (IN THOUSANDS)	0.0	140.0	686.0	826.0
UNITS CONSTRUCTED	0.	10.	82.	92.
AVE. \$/UNIT	0.	14000•	8365.	8978.
PCT. OF UNITS	0.0	10.8	89.1	100.0
\$/100 1960 UNITS	0.	4103.	201,05 •	24208.
UNITS/100 1960 UNITS	0.000	.293	2.403	2.696

NEW CONSTRUCTION INDICATORS

Sample 1962-1964 (See text for source and detail)



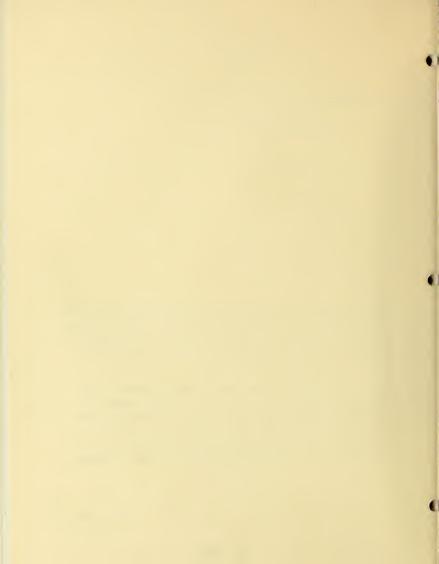
### SECTION 7

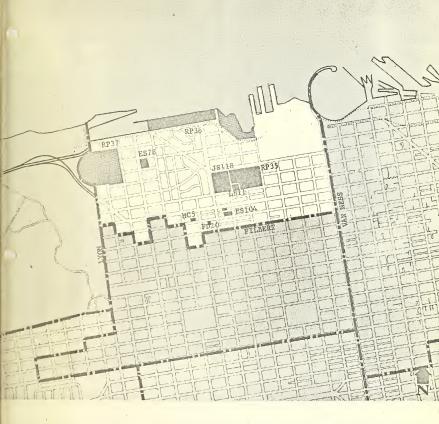
PUBLIC FACILITIES

The following map and table show the public facilities which existed within the Programming Area as of January 1965. The location of these facilities in relation to housing and social problem areas point out focal points for improvement. Analysis of these locations and types is of great benefit, therefore, in the renewal programming process.

Under the CRP a series of detailed studies of public facilities and proposed capital improvements were undertaken by the Arthur D. Little, Inc. staff. The inventory information in this section represents only a small part of this work. The remainder will be published in a limited number of copies and will be on file with the San Francisco Department of City Planning under the title: Capital Facility Analysis for Renewal Programming.

Arthur D. Little, Inc.





PUBLIC FACILITIES, 1965

Programming Area 3

community renewal program CRP



#### PROGRAMMING AREA 3

# EXISTING FACILITIES

co	DE	NAME	BLOCK NUMBER	CRP NEIGH	ACRES	EMPLOY MENT
PS	3	CENTRAL POLICE STATION	513	17	.21	154
FD	20	ENGINE COMPANY TWENTY	515	15	.13	35
ES ES	78 104	WINFIELD SCOTT ELEM SCL YERBA BUENA ELEM SCHOOL	920 509	15 15	1.74 1.22	21 27
JS	118	MARINA JUNIOR HIGH SCHL	468A	15	6.46	. 102
нс	5	MARINA-RICHMOND HETH CR	511	15	0,.00	13
LB	11	MARINA LIBRARY	469	14	.15	4
RP RP	34 35 36 °	COW HOLLOW PLAYGROUND FUNSTON PLAYFIELD MARINA YACHT HARBOR	942 469 900	17 15 15	.15 12.05 74.17	0 0
RP	37	PALACE OF FINE ARTS	916	15	15.72	ō
		TOTAL			112,00	356





